

Environmental Center

Final

Expanded Site Inspection Report

Pedricktown Support Facility Salem County, New Jersey

December 21, 1993

Prepared for:

Commander
Department of the Army
U.S. Army Environmental Center
Aberdeen Proving Ground, MD 21010-5401

USAEC Contract No. DAAA15-90-D-0014 Delivery Order DA 14

Volume 2 of 2

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Prepared by:



2010 Cabot Boulevard West Langhorne, PA 19047-1811

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Pinal

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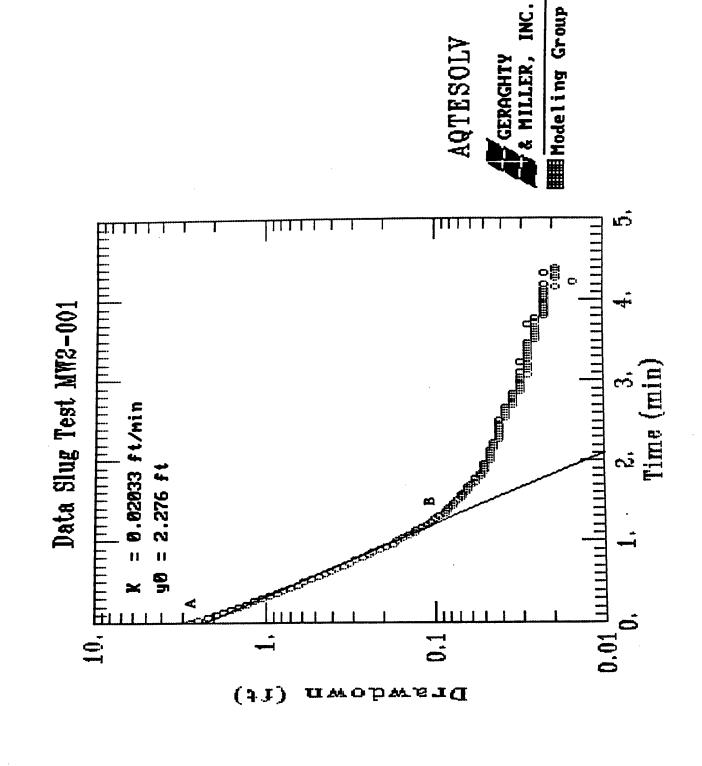
VERSAR, INC. 2010 Cabot Boulevard West Langhorne, PA 19047-1811

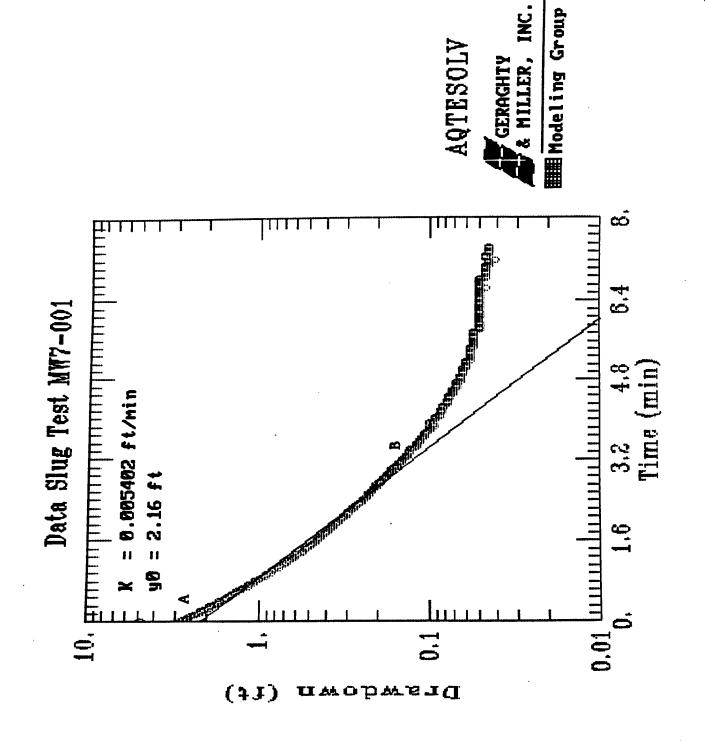
AQUIFER TESTING DOCUMENTATION

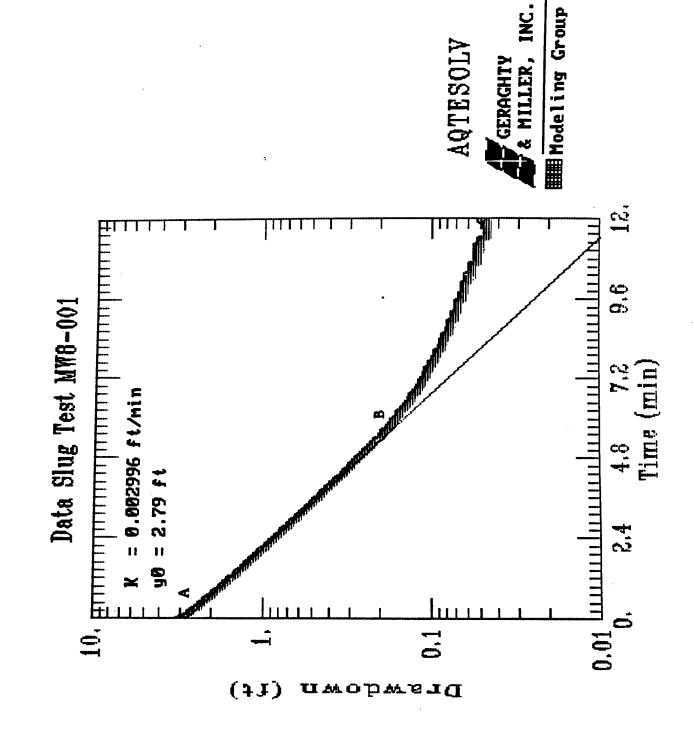
HYDRAULIC CONDUCTIVITY SUMMARY LINE SEGMENT A-B Pedricktown Support Facility Salem County, New Jersey

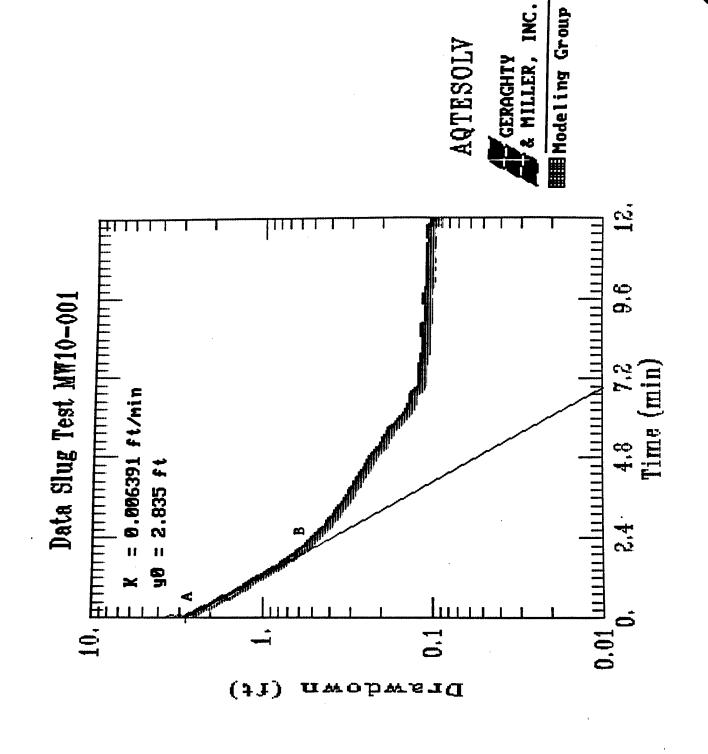
	Salem County, New Jersey				
Well/Piezometer Number	Feet/Minute	Feet/Day	Centimeter/Second		
MW2-001	2.03 x 10E-2	29.27	1.03 x 10E-2		
MW7-001	5.40 x 10E-3	7.77	2.74 x 10E-3		
MW8-001	2.99 x 10E-3	4.31	1.52 x 10E-3		
MW10-001	6.39 x 10E-3	9.20	3.24 x 10E-3		
MW11-001	2.13 x 10E-2	30.70	1.08 x 10E-2		
MW11-002	1.59 x 10E-2	22.95	8.09 x 10E-3		
MW12-001	1.06 x 10E-2	15.36	5.42 x 10E-3		
MW12-002	1.16 x 10E-2	16.73	5.90 x 10E-3		
MW13-001	1.12 x 10E-2	16.17	5.70 x 10E-3		
MW14-001	1.24 x 10E-2	17.91	6.32 x 10E-3		
MW14-002	1.04 x 10E-2	15.04	5.31 x 10E-3		
MW15-001	6.62 x 10E-3	9.53	3.36 x 10E-3		
MW16-001	1.61 x 10E-3	2.32	8.19 x 10E-4		
MW16-002	2.33 x 10E-3	3.36	1.18 x 10E-3		
MW16-003	1.06 x 10E-2	15.36	5.42 x 10E-3		
MW20-001	1.00 x 10E-2	14.41	5.08 x 10E-3		
MW21-001	4.44 x 10E-3	6.39	2.25 x 10E-3		
MW22-001	9.32 x 10E-4	1.34	4.73 x 10E-4		
MW24-001	5.70 x 10E-3	8.21	2.89 x 10E-3		
P4-001	1.54 x 10E-2	22.26	7.85 x 10E-3		
P9-001	1.44 x 10E-2	20.86	7.36 x 10E-3		
P15-001	2.20 x 10E-2	31.72	1.11 x 10E-2		

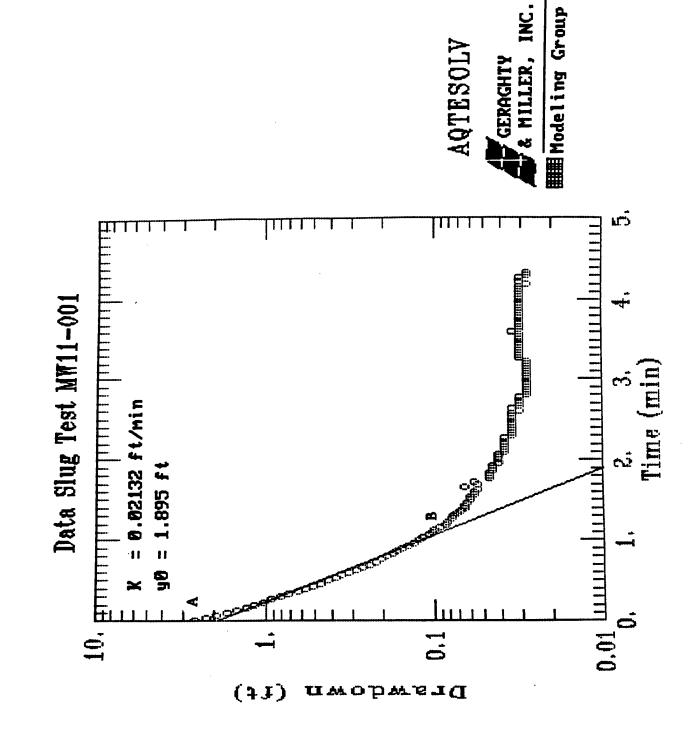
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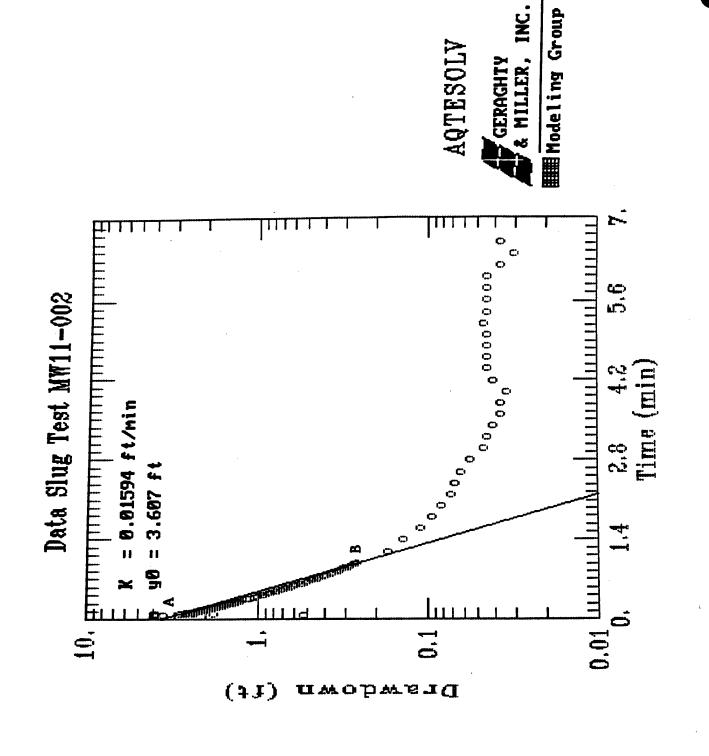


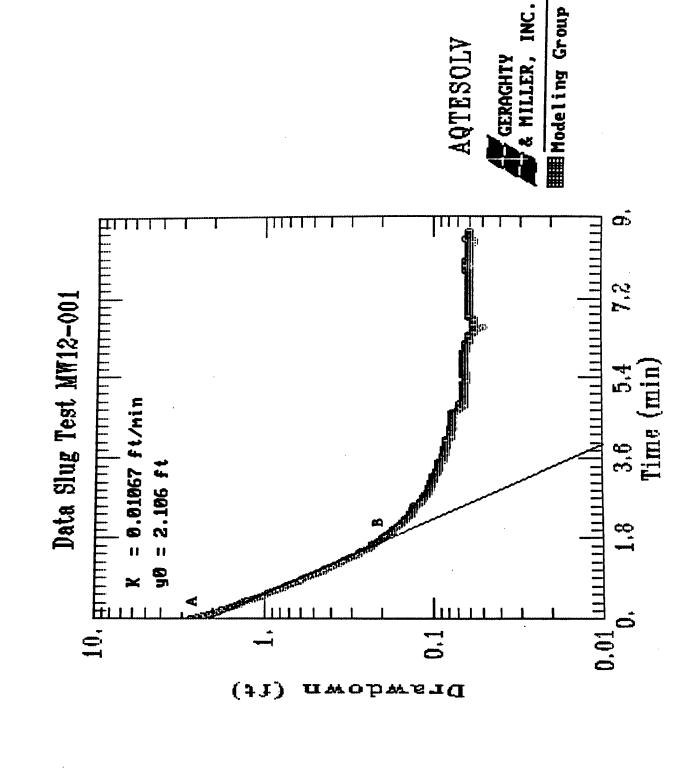


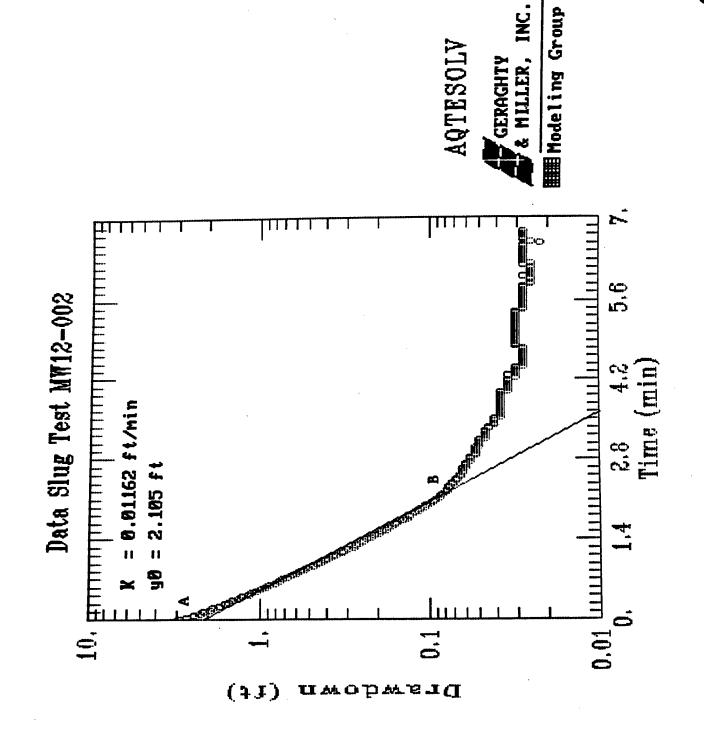


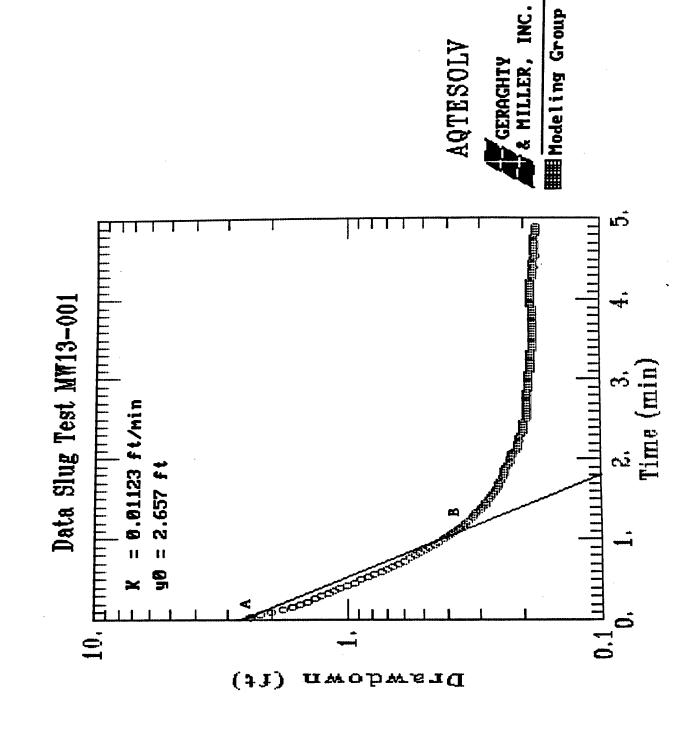


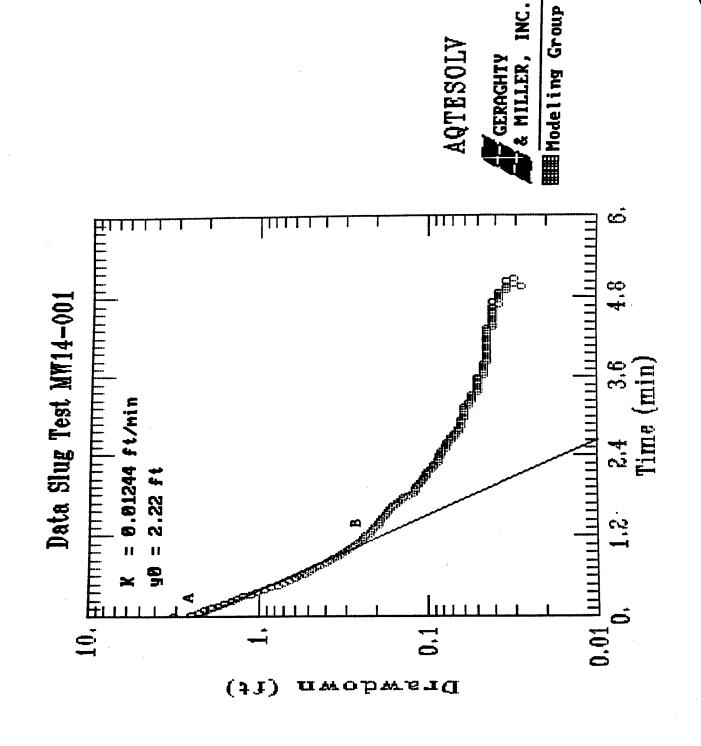


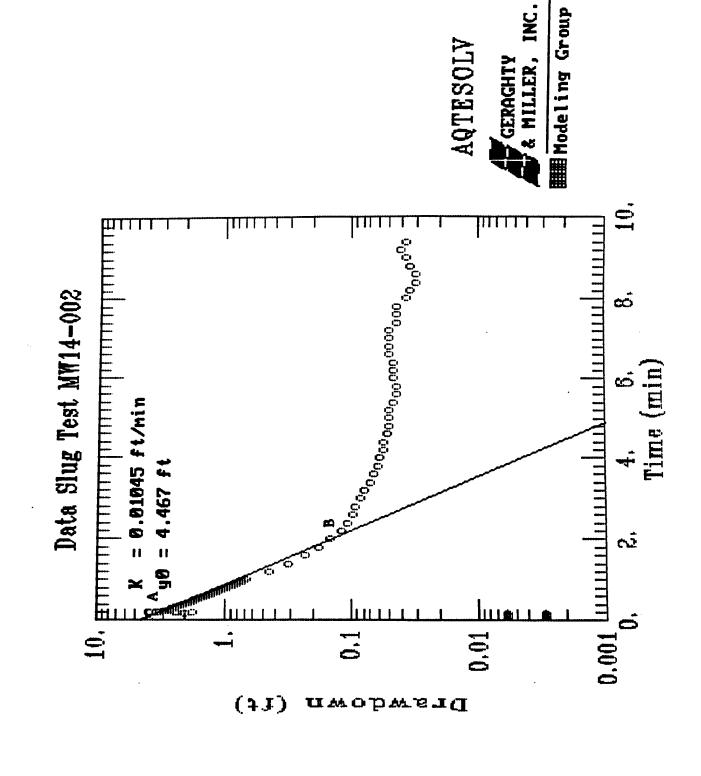


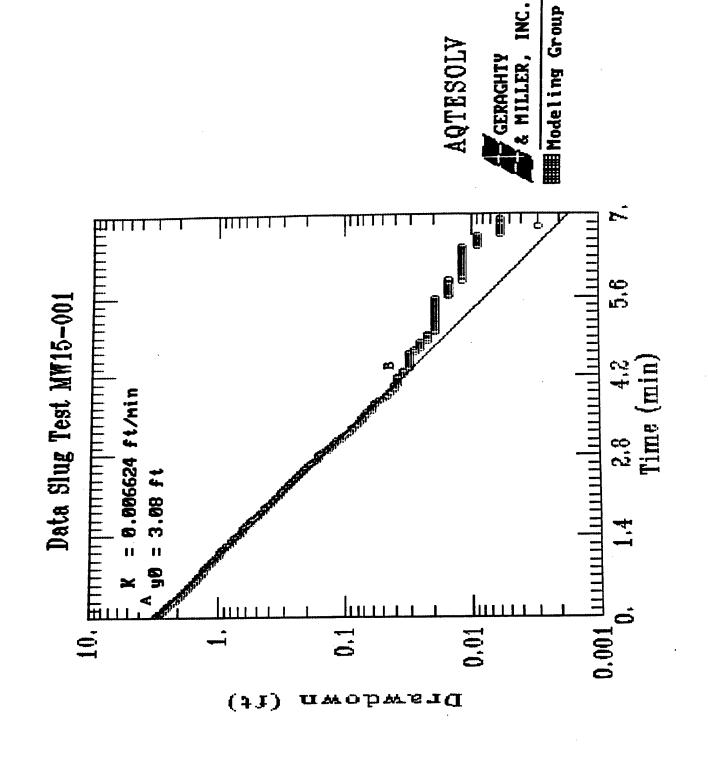


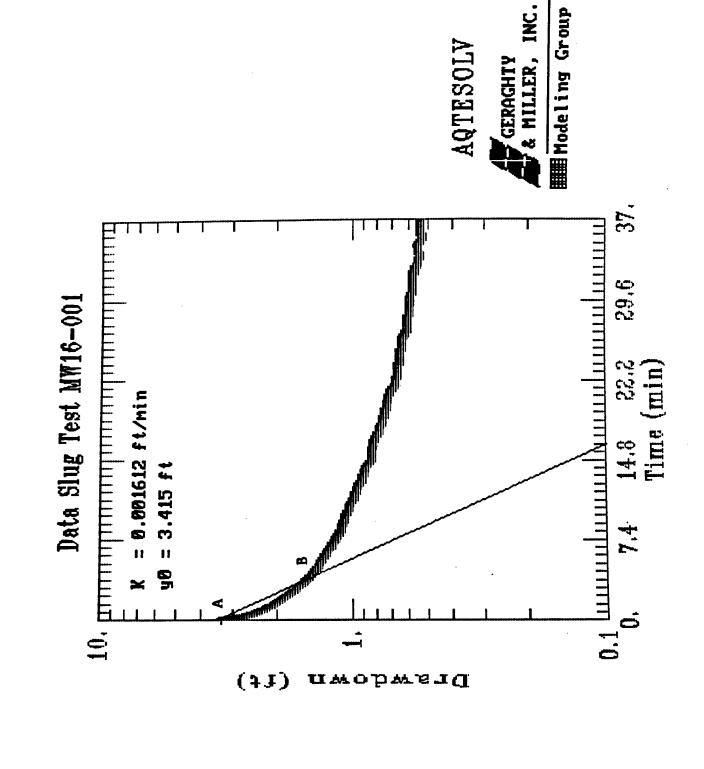


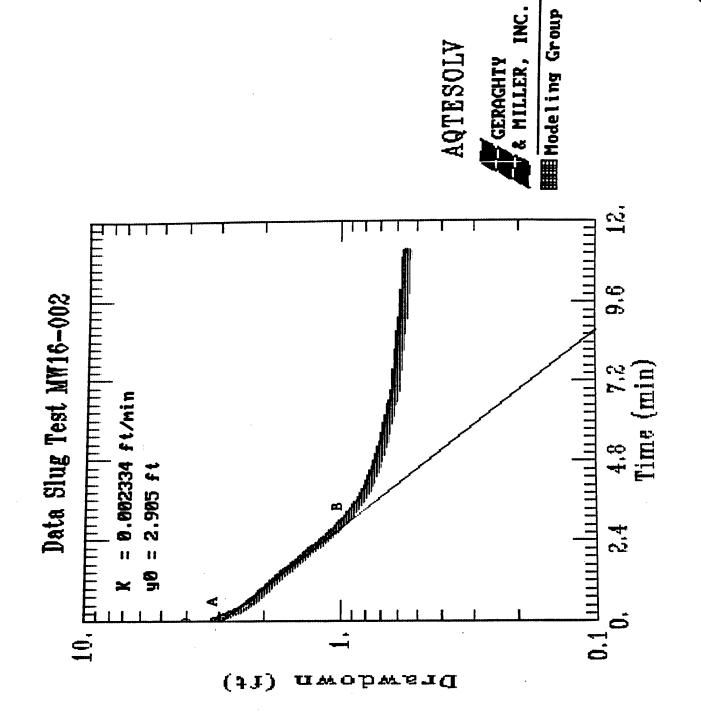


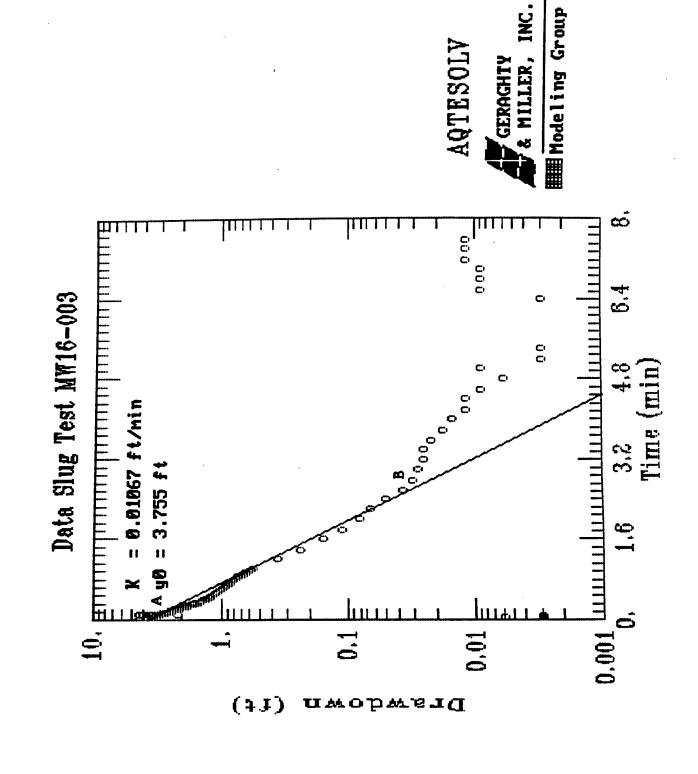


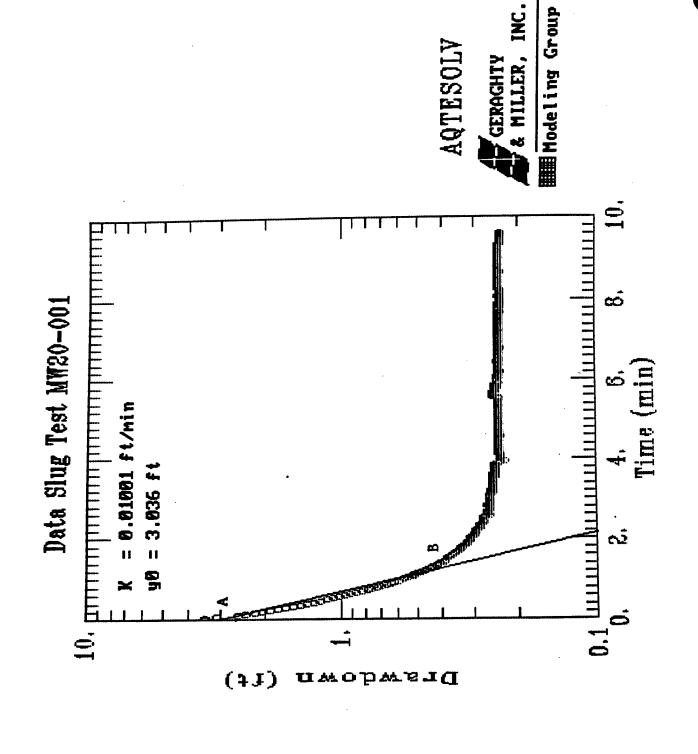


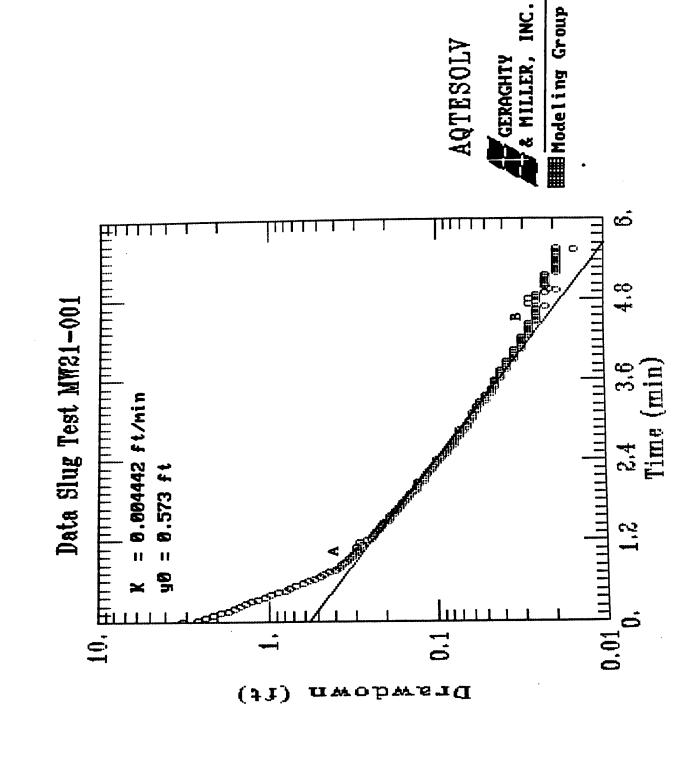


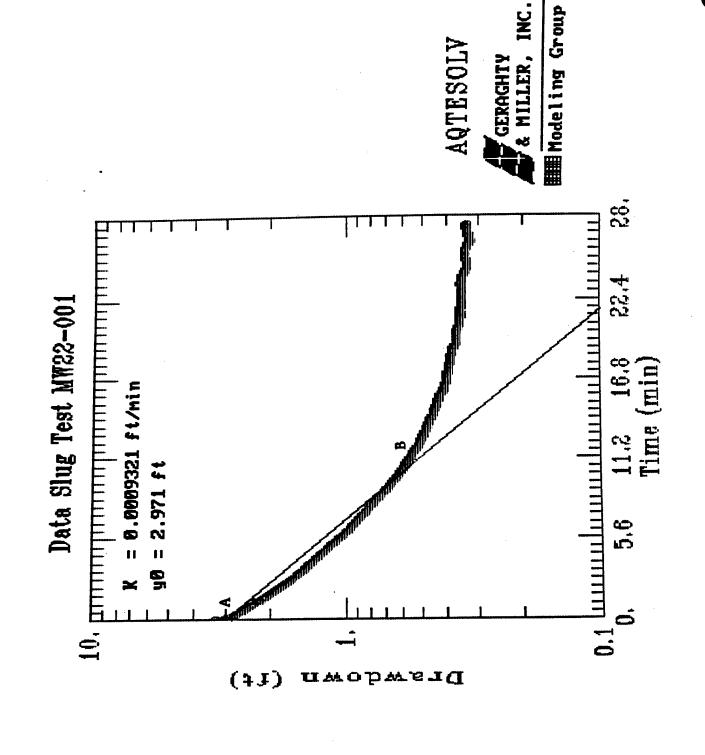


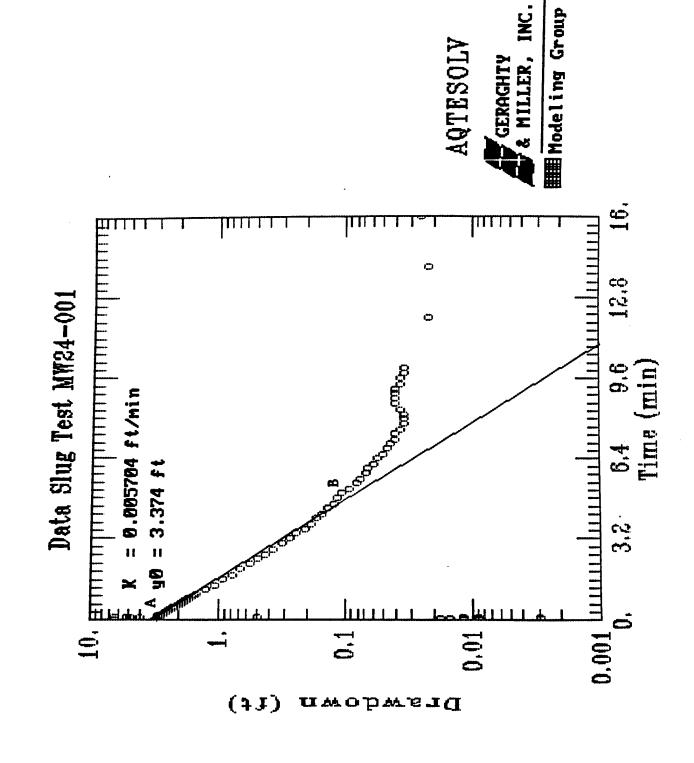


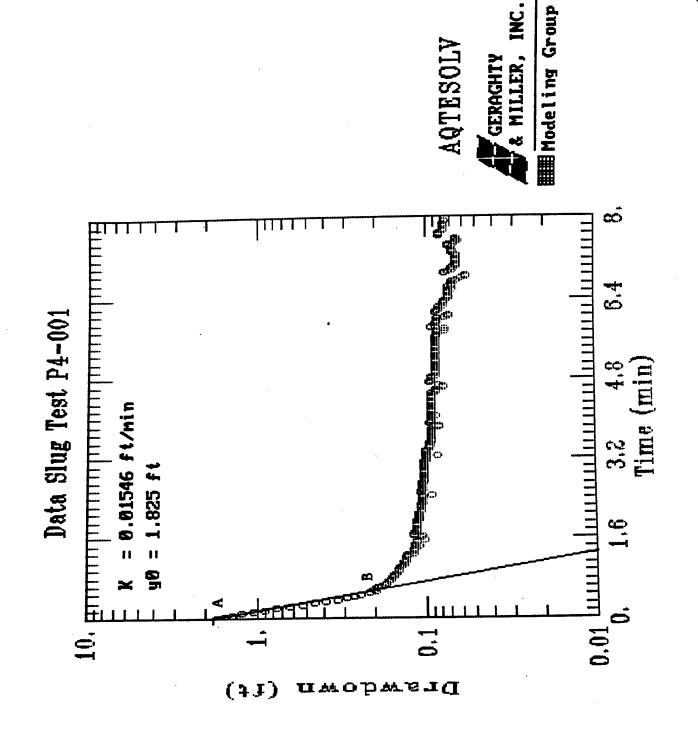


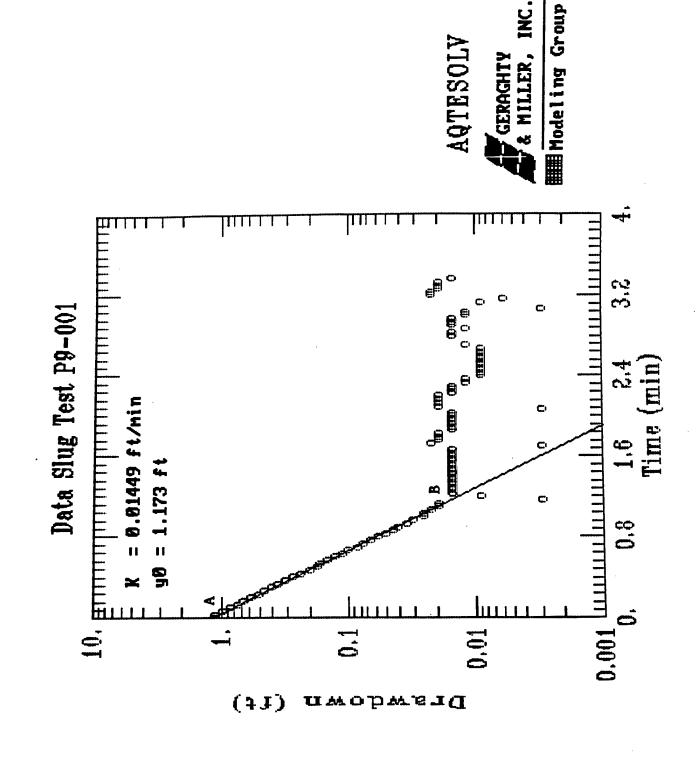


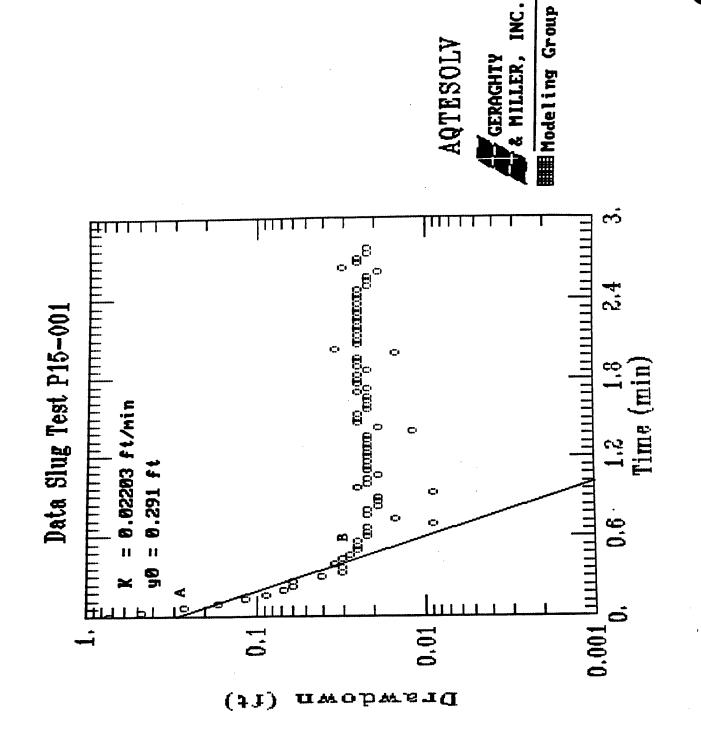








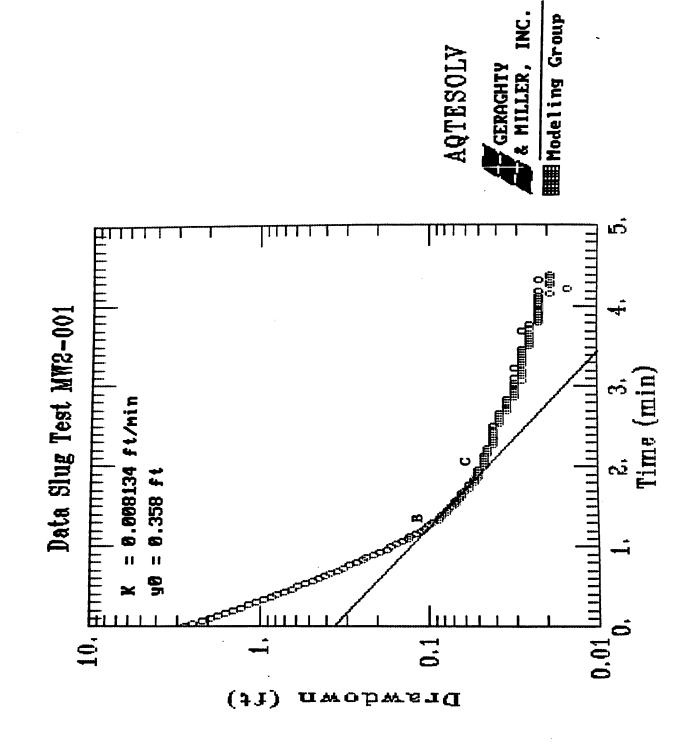


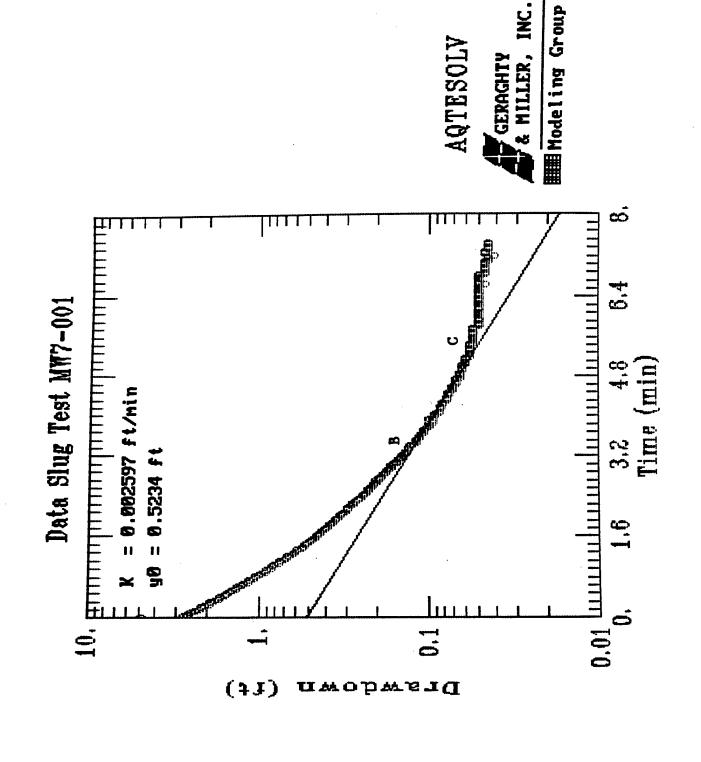


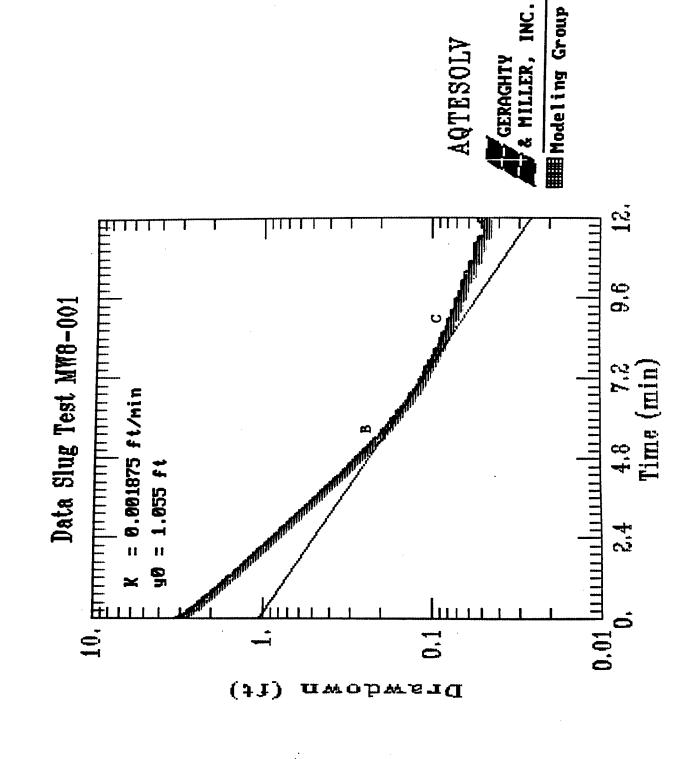
HYDRAULIC CONDUCTIVITY SUMMARY LINE SEGMENT B-C Pedricktown Support Facility Salem County, New Jersey

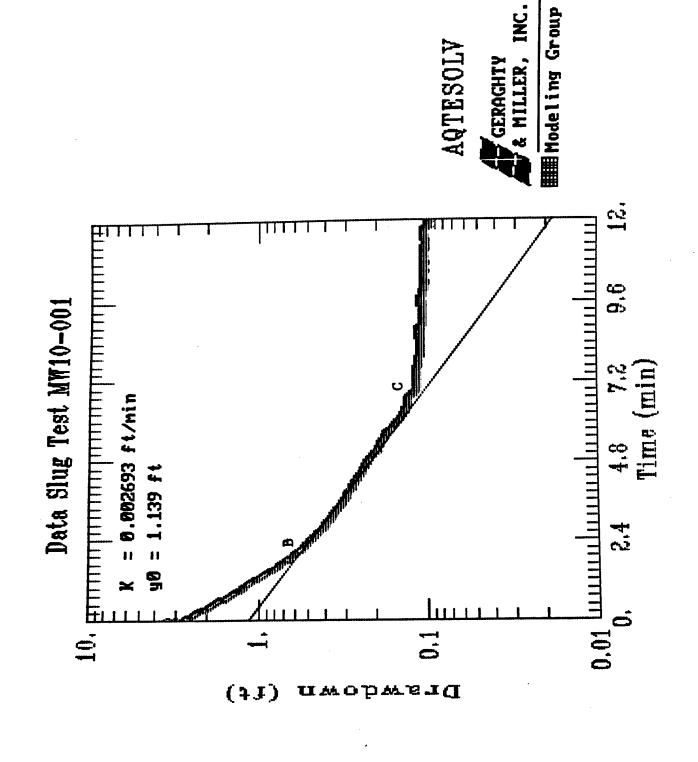
Well/Piezometer Number	Feet/Minute	Feet/Day	Centimeter/Second
MW2-001	8.13 x 10E-3	11.70	4.13 x 10E-3
MW7-001	2.59 x 10E-3	3.72	1.31 x 10E-3
MW8-001	1.87 x 10E-3	2.69	9.50 x 10E-4
MW10-001	2.69 x 10E-3	3.87	1.36 x 10E-3
MW11-001	6.24 x 10E-3	8.98	3.17 x 10E-3
MW11-002	3.63 x 10E-3	5.22	1.84 x 10E-3
MW12-001	3.52 x 10E-3	5.06	1.78 x 10E-3
MW12-002	4.71 x 10E-3	6.78	2.39 x 10E-3
MW13-001	3.18 x 10E-3	4.57	1.61 x 10E-3
MW14-001	4.86 x 10E-3	6.99	2.46 x 10E-3
MW14-002	2.04 x 10E-3	2.93	1.03 x 10E-3
MW15-001	4.01 x 10E-3	5.77	2.03 x 10E-3
MW16-001	2.64 x 10E-4	0.38	1.34 x 10E-4
MW16-002	7.99 x 10E-4	1.15	4.06 x 10E-4
MW16-003	3.84 x 10E-3	5.52	1.95 x 10E-3
MW20-001	2.46 x 10E-3	3.54	1.25 x 10E-3
MW21-001	3.79 x 10E-4	0.54	1.92 x 10E-4
MW22-001	3.24 x 10E-3	4.66	1.64 x 10E-3
MW24-001	2.25 x 10E-3	3.24	1.14 x 10E-3
P4-001	2.43 x 10E-3	3.49	1.23 x 10E-3
P9-001	7.21 x 10E-3	10.38	3.66 x 10E-3
P15-001	2.39 x 10-2	34.41	1.21 x 10E-2

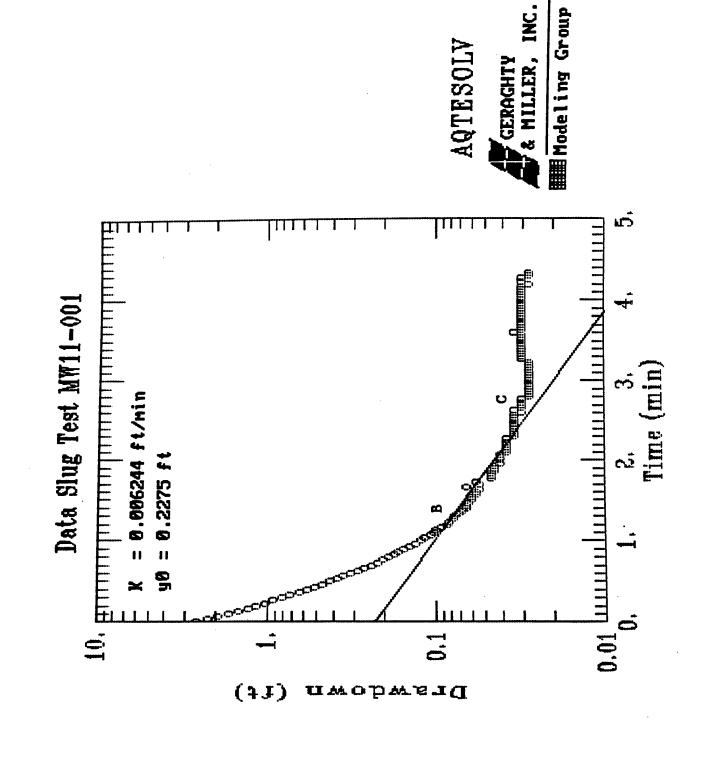
NOTE: Hydraulic conductivities were derived from slug testing data and Geraghty and Miller's AQTESOLV program.

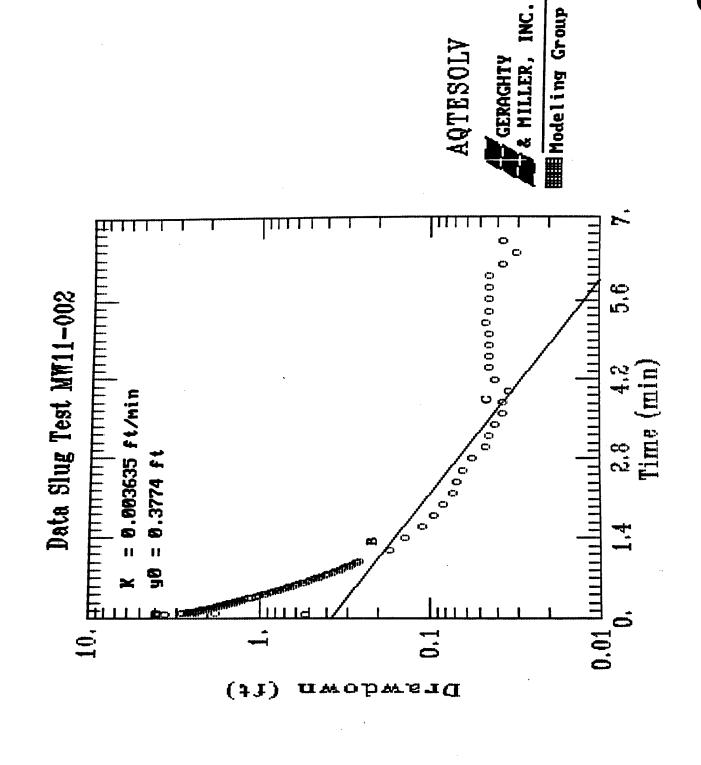


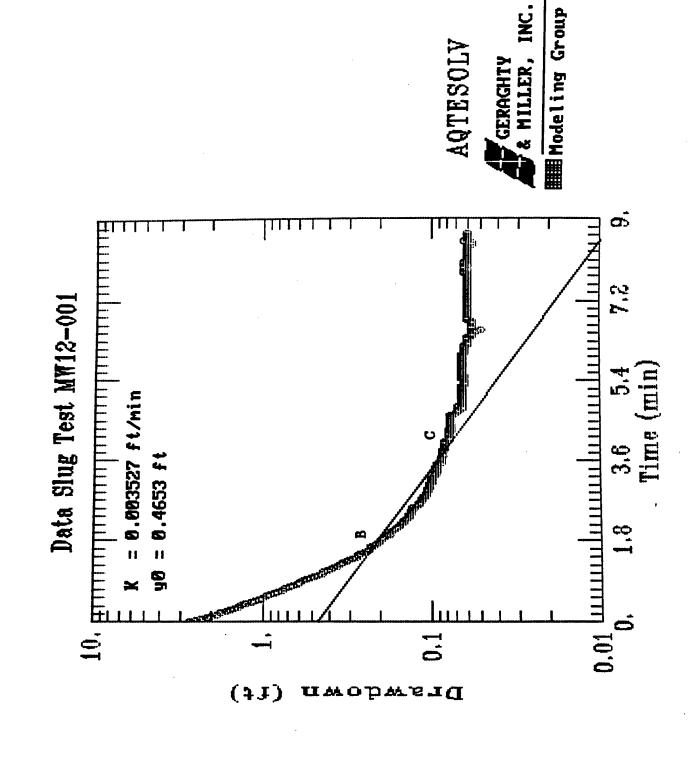


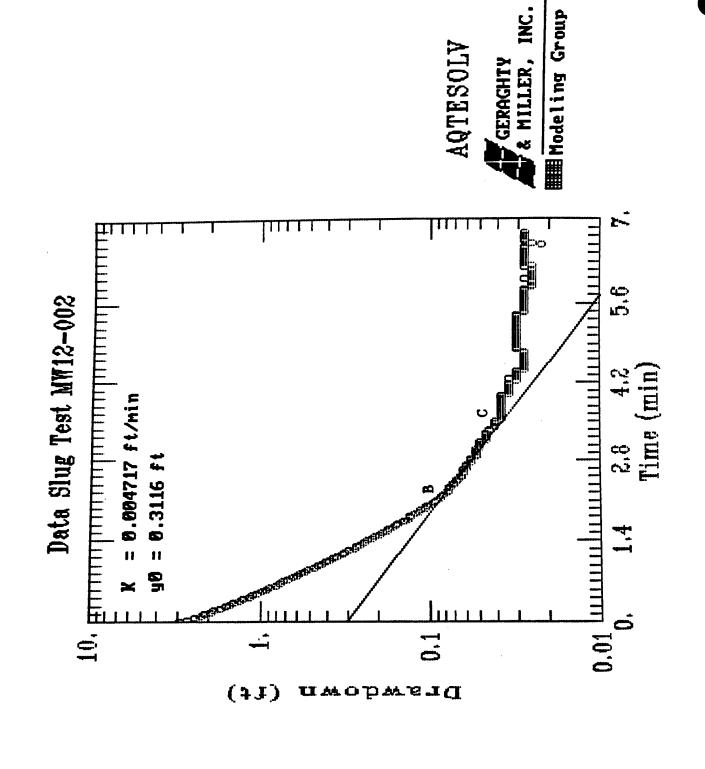


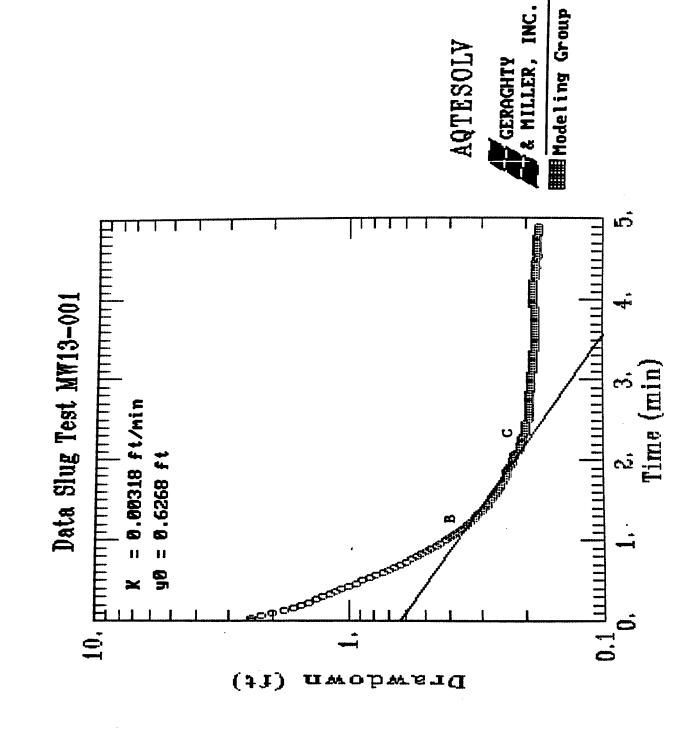


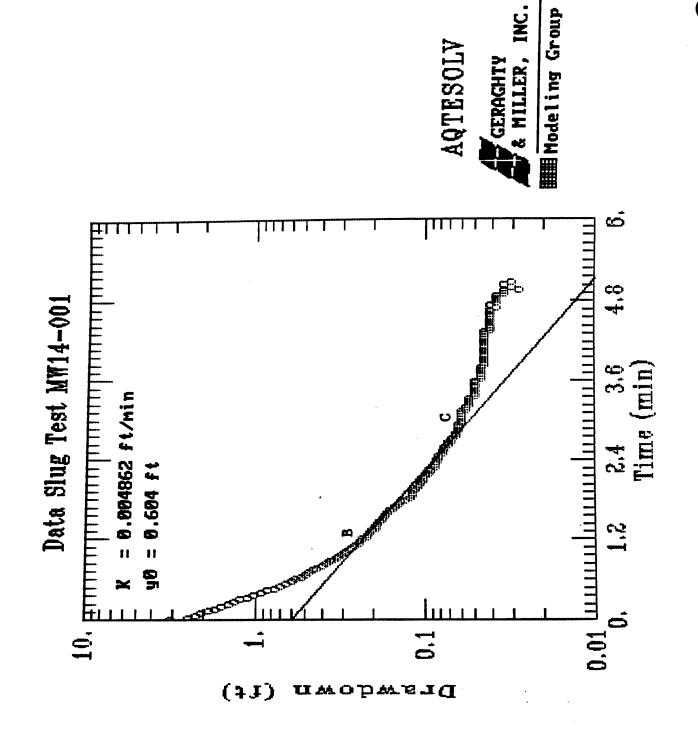


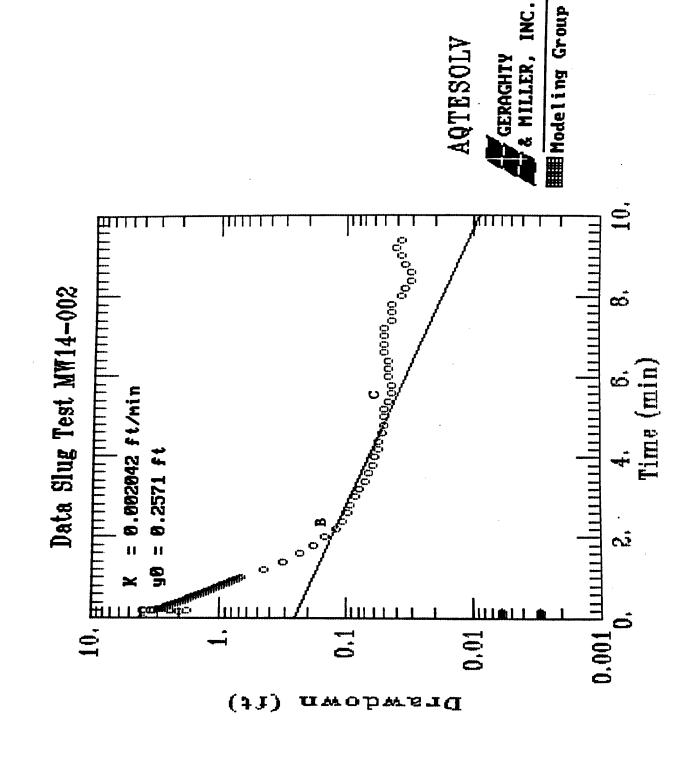


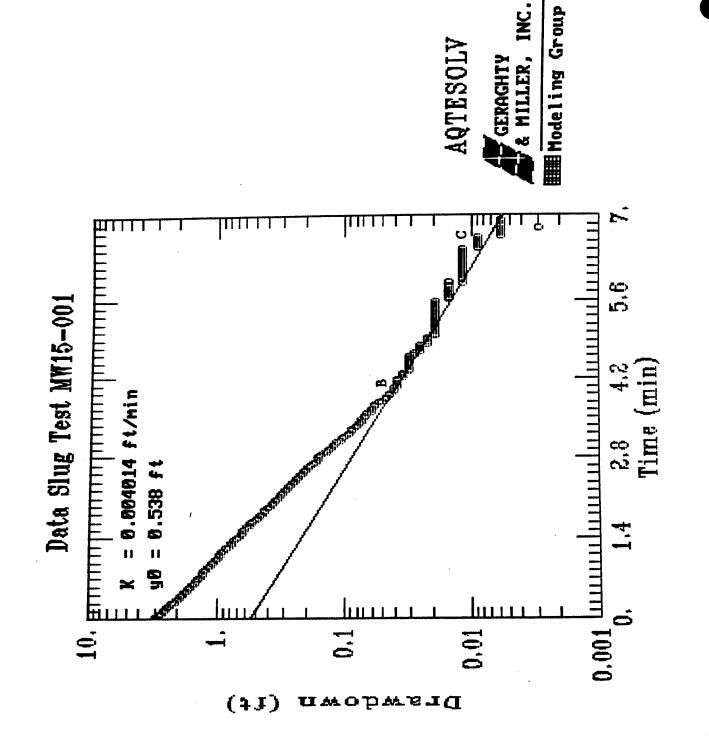


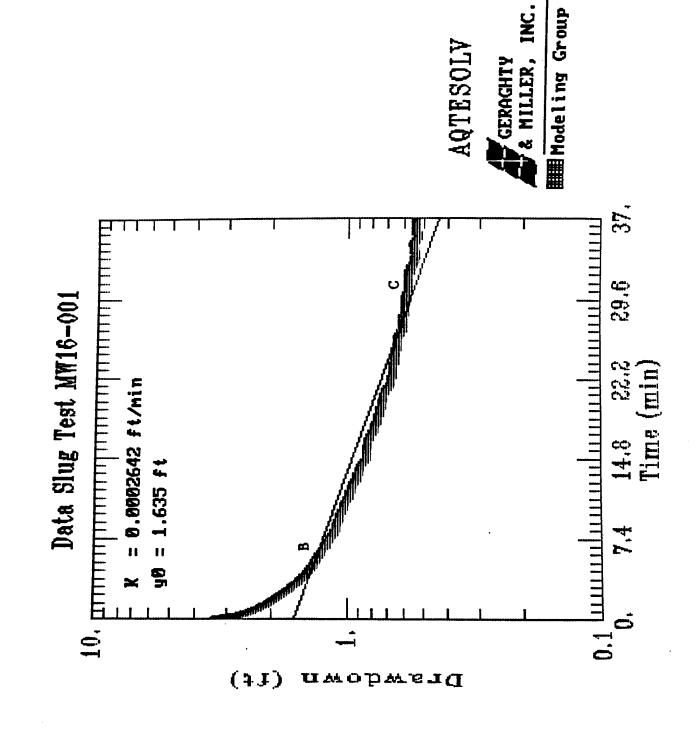


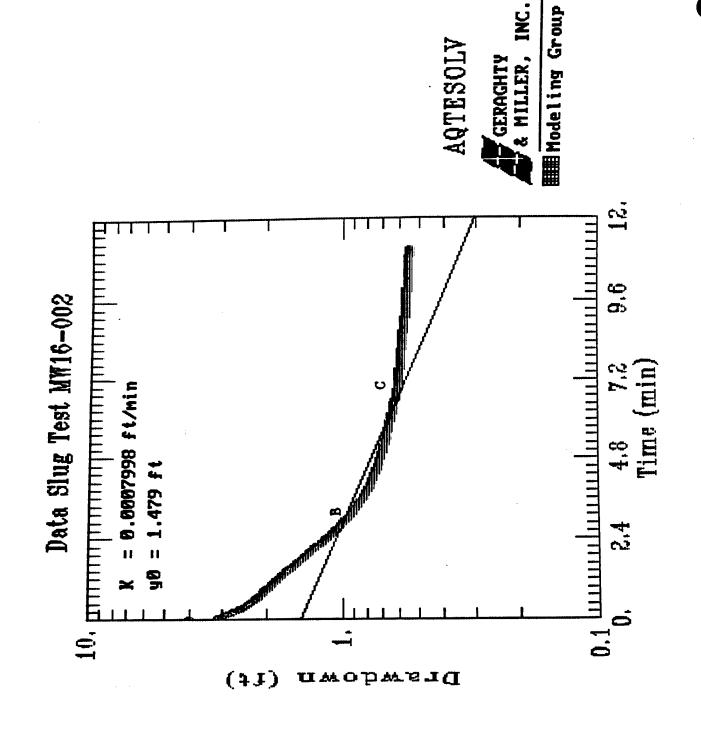


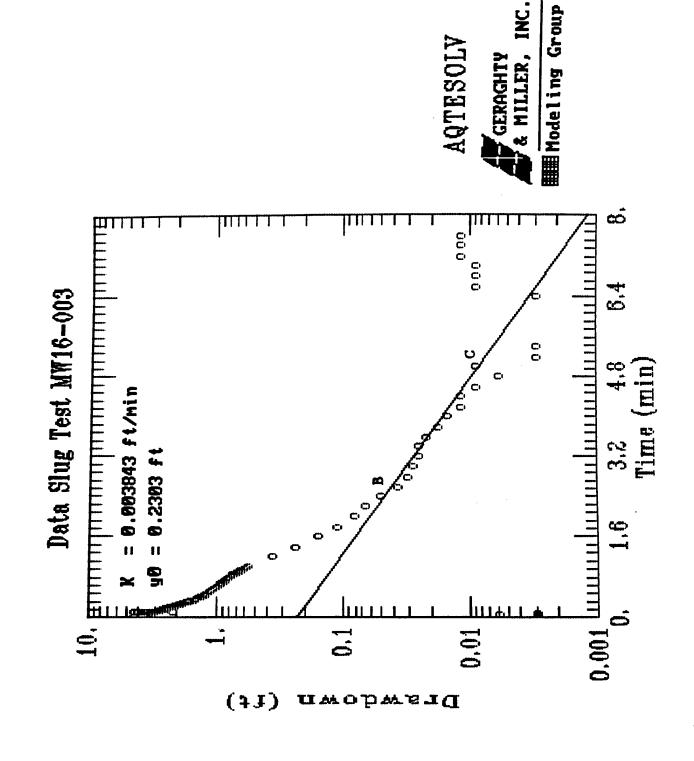


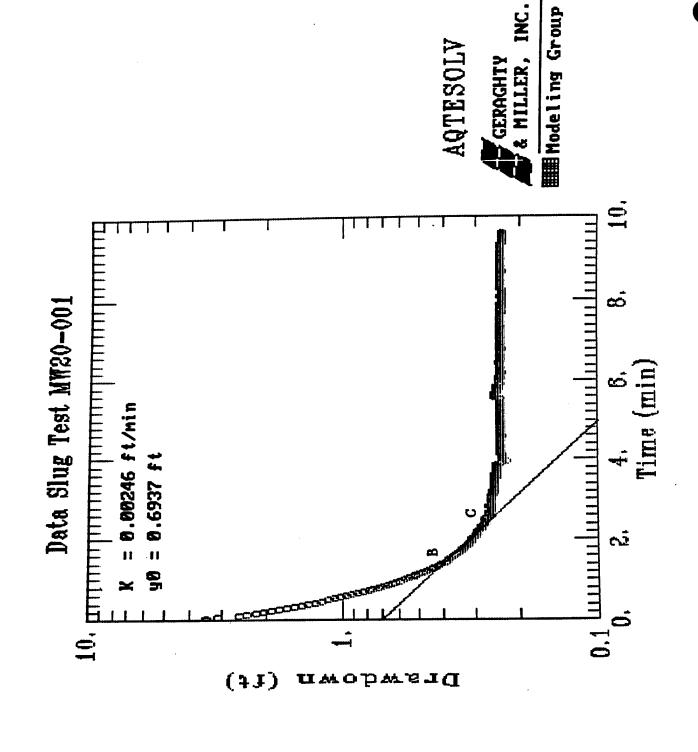


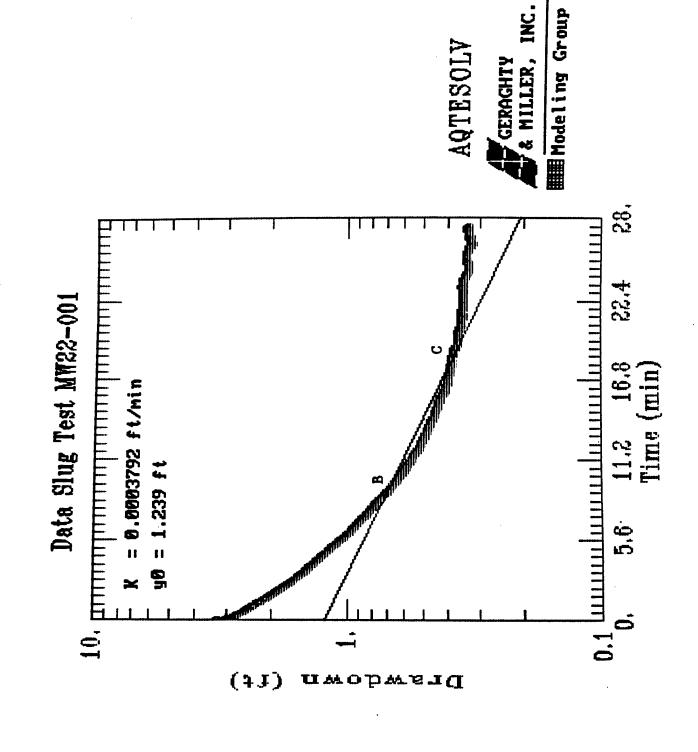


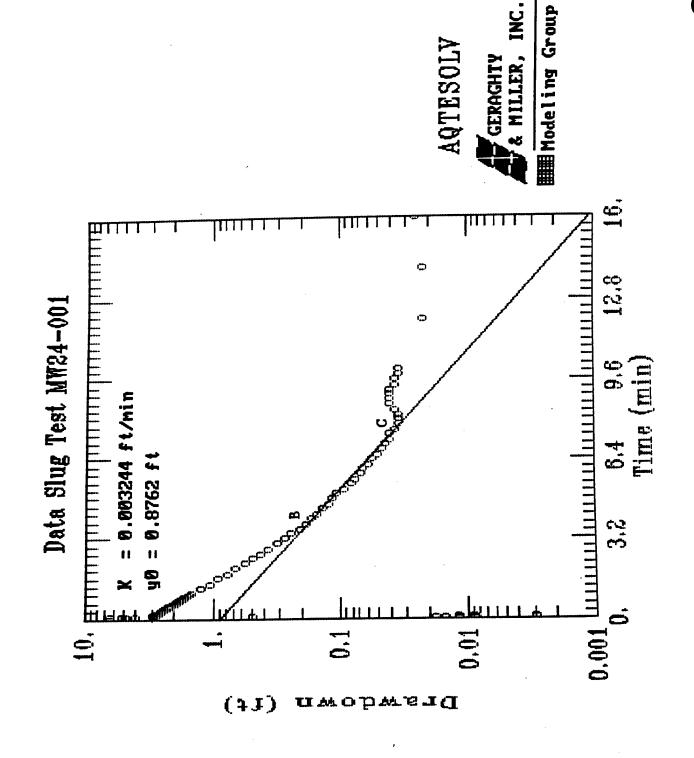


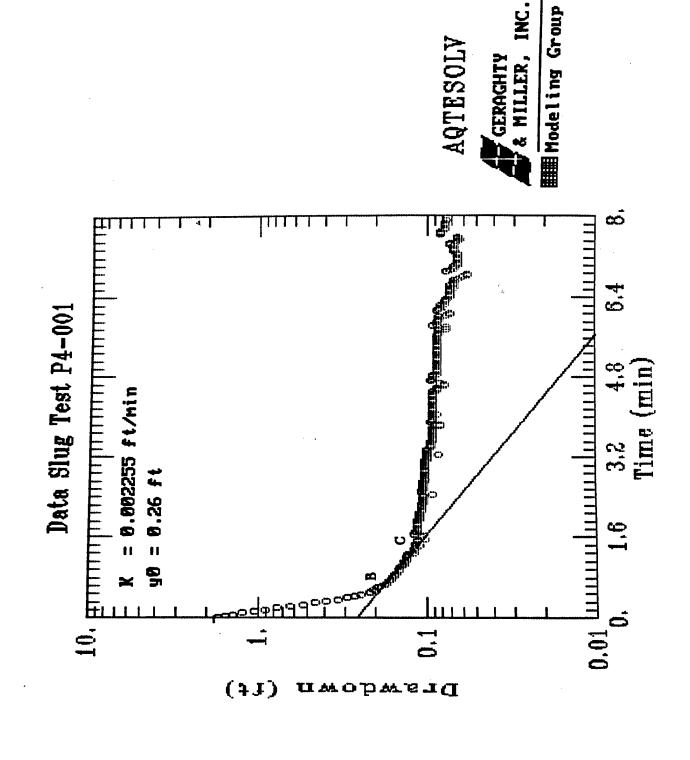


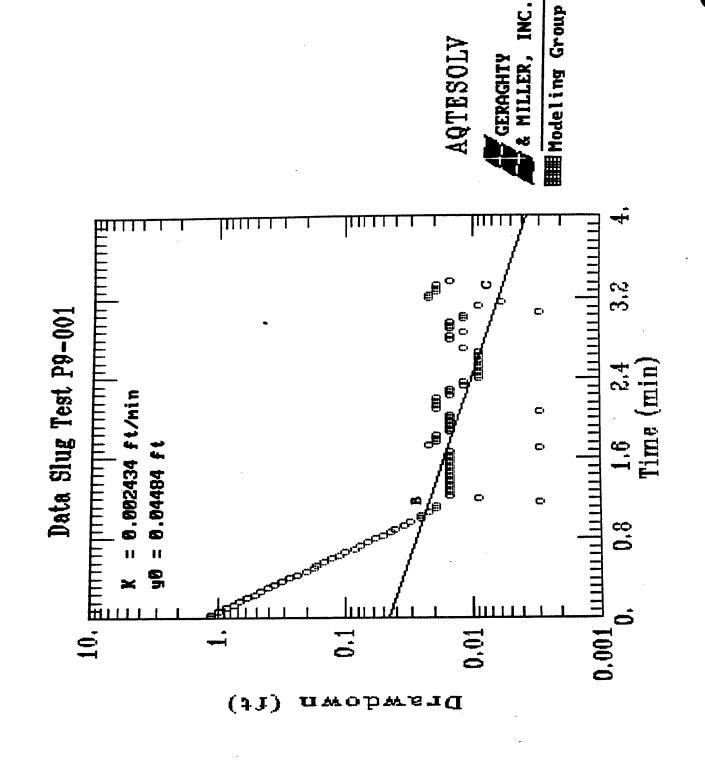


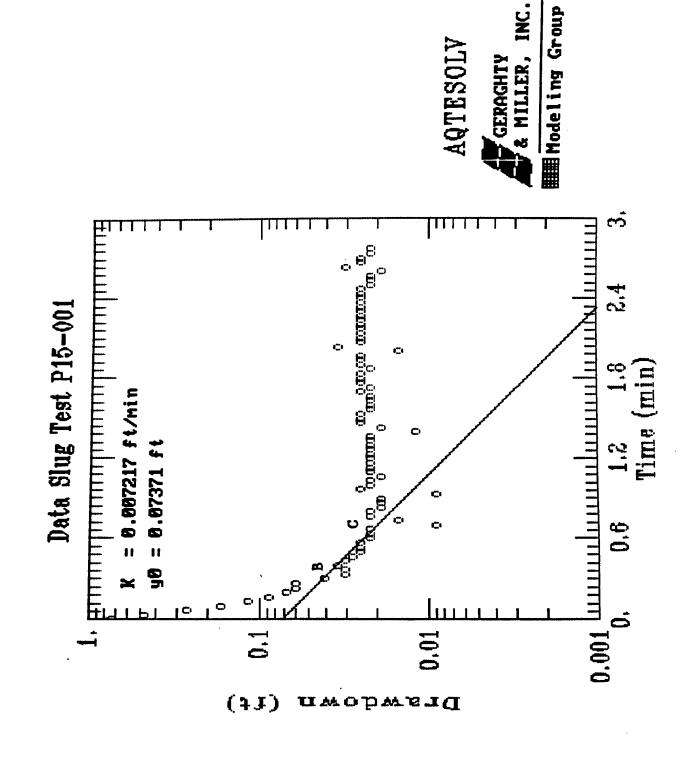


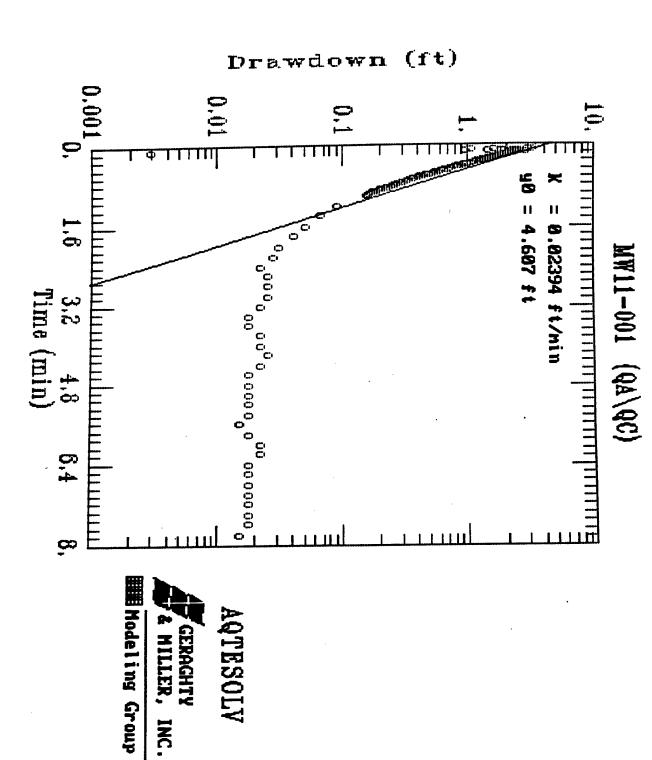












ORIGINAL LABORATORY ANALYTICAL DATA

GROUND WATER SAMPLES

FILE TYPE: CGW

```
Unit Flag Data
                                                                                   Meas.
                                Meth/
Site Site
                 Sample
                                                                                                 Bool. Conc. Meas. Codes Quals
                              Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                                0.074 UGL
DRWM DI-WATER 0.0 14-may-1993 ES UW32 W 06-20-2 2.6-Dinitrotoluene
                                                                                                          LT
                                                                                           LT
                                                                                                  0.635 UGL
                               18-96-7 2.4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                    LT
                                                                                          0.064 UGL
                               21-14-2 2,4-Dinitrotoluene
                                                                                                      1.170 UGL
                                                                                              LT
                               21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine /
                                     Hexogen
                                                                                              LT
                                                                                                     1.560 UGL
                               79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                     N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                               91-41-0 Cyclotetramethylenetetranitramine
                                                                                                 1.210 UGL
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                LT 0.645 UGL
                               99-35-4 1,3,5-Trinttrobenzene
                                                                                            0.449 UGL
                               99-65-0 1,3-Dinitrobenzene
                                                                                     LT
                                                                                            0.611 UGL
DRWM DIWATER 0.0 14-may-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                           LT
                                                                                                                 1.000 UGL
                          UF03 W 9004-70-0 Nitrocellulose
                                                                                             553.000 UGL
                                                                                        LT
                                                                                              LT 10.000 UGL
LT 20.000 UGL
                          UW19 W 55-63-0 Nttroglycerine / 1,2,3-Propanetriol trinitrate
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                    methyl]-1,3-propanediol dinitrate (ester)
DRWM DI_WATER 0.0 17-may-1993 ED 00 W
SD30 W 39-92-1 Lead
                                                                                                               1070.000 UGL
                                                         Total petroleum hydrocarbons
                                                                                          4.540 UGL
                               40-28-0 Thallium
                                                                                 LT
                                                                                       4.140 UGL
                                                                                      2.000 UGL
                               40-38-2 Arsenic
                                                                                 LT
                               82-49-2 Selenium
                                                                                  LT
                                                                                        2.540 UGL
                                                                                   LT 200.000 UGL
112.000 UGL
                          $$14 W 29-90-5 Aluminum
                               39-89-6 Iron
                                                                                    LT 89.200 UGL
LT 20.000 UGL
LT 10.000 UGL
                               39-95-4 Magnesium
                               39-96-5 Manganese
39-98-7 Molybdenum
                                                                                          10.000 UGL
                                                                                     23.300 UGL
                               40-02-0 Nickel
                                                                                   LT 1080.000 UGL
                               40-09-7 Potassium
                                                                                LT 10.000 UGL
                               40-22-4 Silver
                                                                                  LT
                                                                                       251.000 UGL
                               40-23-5 Sodium
                               40-32-6 Trianium
                                                                                  LT
                                                                                        10.000 UGL
                                                                                        25.100 UGL
                               40-36-0 Antimony
                                                                                  LT
                               40-39-3 Barium
40-41-7 Beryllium
                                                                                        3,000 UGL
                                                                                 LT
                                                                                        2.000 UGL
                                                                                 LT
                               40-43-9 Cadmium
                                                                                         5.000 UGL
                                                                                   LT
                               40-47-3 Chromium
                                                                                         22.400 UGL
                                                                                   LT
                                                                                 LT 10.800 UGL
                               40-48-4 Cobalt
                               40-50-8 Copper
                                                                                  LT
                                                                                        10.000 UGL
                               40-62-2 Vanadium
                                                                                   LT
                                                                                         7.620 UGL
                               40-66-6 Zinc
                                                                                     20.000 UGL
                                                                                      111.000 UGL
LT 1.600 UGL
                               40-70-2 Calcium
                          UM27 W
                                        trans-1,3-Dichloropropene
                                                                                         2.000 UGL
                               00-41-4 Ethylbenzene
                                                                                    LT
                               00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene /
                                                                                                         2.000 UGL
                                    Cinnamol / Phenylethylene / Vinylbenzene
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

1.T

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LT

4.800 UGU

17.000 UGL

2.000 UGL

Final Documentation Appendix Report Installation: PE File Type: CGW Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

Unit Flag Data Sample Meth/ Meas. Bool. Conc. Meas. Codes Quals Type ID Depth Date Lab Matrix CAS No. Analyte Description DRWM DI_WATER 0.0 17-may-1993 ED UM27 W 06-46-7 1,4-Dichlorobenzene LT 17.000 UGL LT 20.000 UGL 07-02-8 Acrolein LT 5.700 UGL 07-06-2 1,2-Dichloroethane 2.300 UGL LT 07-13-1 Acrylonitrile LT 2.000 UGL 08-05-4 Vinyl acetate / Acetic acid vinyl ester 2,000 UGL 08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 08-88-3 Toluene LT 2.000 UGL 2.000 UGL 08-90-7 Chlorobenzene / Monochlorobenzene LT 3.600 UGL 10-57-6 trans-1,4-Dichloro-2-butene T 4.100 UGL 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 2.400 UGL LT 11.000 UGL 1330-20-7 Xylenes 2,000 UGL 24-48-1 Dibromochloromethane / Chlorodibromomethane 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 10.000 UGL 41-73-1 1.3-Dichlorobenzene LT 56-23-5 Carbon tetrachloride LT . 4.400 UGL LT 37.000 UGL 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene 17.000 UGL 67-64-1 Acetone LT 2.000 UGL 67-66-3 Chloroform LT 71-43-2 Benzene 1.T 2.800 UGL LT 3.600 UGL 36.000 UGL 71-55-6 1,1,1-Trichloroethane 74-83-9 Bromomethane LT 74-87-3 Chloromethane LT 9.000 UGL 74-95-3 Dibromomethane / Methylene bromide LT 2.000 UGL 75-00-3 Chloroethane LT 8.000 UGL 2.000 UGL 75-01-4 Vinyl chloride / Chloroethene LT 19.000 UGL 16.000 UGL 75-09-2 Methylene chloride / Dichloromethane 75-15-0 Carbon disulfide LT 75-25-2 Bromoform 2.000 UGL 75-27-4 Bromodichloromethane 2.000 UGL 75-34-3 1,1-Dichloroethane 2.000 UGL 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene LT 21.000 UGL 75-69-4 Trichlorofluoromethane 11.000 UGL 75-71-8 Dichlorodifluoromethane 17.000 UGL 76-11-5 cis-1,4-Dichloro-2-butene 2.300 UGL 2.000 UGL 78-87-5 1,2-Dichloropropane 78-93-3 Methyl ethyl ketone / 2-Butanone LT 6.200 UGL 79-00-5 1,1,2-Trichloroethane LT 79-01-6 Trichloroethylene /Trichloroethylene /Ethinyl trichloride LT 2.000 UGL LT 2.200 UGL /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Atgylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT: 2,000 UGL

95-50-1 1,2-Dichlorobenzene

96-18-4 1,2,3-Trichloropropane

tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Ma	trix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
DRWM DI_WATER 0.0 17-may-1993	ED UM27 W 97-63-2 Ethyl methac	rylate LT 2.000 UGL
UM28 W	4-Bromophenyl phenyl ether	[] 1.400 UGL
4	Chlorophenyl phenyl ether	LT 4.000 UGL
	4-Nitroaniline	LT 40.000 UGL
00-02-7	4-Nitrophenol	LT 44.000 UGL
00-51-6	Benzyl alcohol	LT 12.000 UGL
05-67-9	2,4-Dimethylphenol	LT 4.600 UGL
05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluo	ranthene LT 1.300 UGL
	2.6-Dinitrotoluene	LT 5.000 UGL
06-44-0	Fluoranthene	LT 1.000 UGL
	p-Cresol / 4-Cresol / 4-Methylphenol	LT 6.100 UGL
	1,4-Dichlorobenzene	LT 1.000 UGL
	4-Chloroaniline	LT 17.000 UGL
	Benzo[k]fluoranthene	LT 2.300 UGL
	Bis(2-chlorolsopropyl) ether	LT 1.300 UGL
08-95-2	Phenol / Carbolic acid / Phenic acid / ydroxide / Hydroxybenzene / Oxybenze	Phenylic scid / Phenyl LT 6.200 UGL
	Acenaphthylene	LT 1.100 UGL
	Bis(2-chloroethyl) ether	LT 1.800 UGL
	Bis(2-chloroethoxy) methane	LT 3.800 UGL
	Bis(2-ethylhexyl) phthalate	4.100 UGL
	Di-n-octyl phthalate	LT 8.000 UGL
	Chrysene	LT 2.500 UGL
	Hexachiorobenzene	LT 1.000 UGL
	Anthracene	LT 1.000 UGL
-	1,2,4-Trichlorobenzene	LT 1,400 UGL
	2.4-Dichlorophenol	LT 5.800 UGL
	2.4-Dinitrotoluene	LT 9.700 UGL
	N-Nitrosodi-n-propylamine	LT 3.200 UGL
	Benzo[def]phenanthrene / Pyrene	LT 1.000 UGL
	Dimethyl phthalate	LT 5.100 UGL
	Dibenzoturan	LT 2.600 UGL
	4,6-Dinitro-2-cresol / 2-Methyl-4,6-din	
	1.3-Dichlorobenzene	LT 1.100 UGL
	Benzo(a)pyrene	LT 1,200 UGL
	2,4-Dinitrophenol	LT 33.000 UGL
	Dibenz[ah]anthracene / 1,2:5,6-Diben	
	Benzo[a]anthracene	LT 5.800 UGL
	3-Methyl-4-chlorophenoi / 4-Chloro-3-	
	Chloro-3-methylphenol / 4-Chloro-m-cr	
	Benzoic acid	LT 24.000 UGL
	Hexachioroethane	LT 1.200 UGL
	Hexachiorocyclopentadiene	LT 7.600 UGL
	Isophorone	LT 1.100 UGL
	Acenaphthene	LT 3,400 UGL
	Diethyl phthalate	LT 2.200 UGL
	Di-n-butyl phthalate	LT 4.900 UGL
04-74-2	Distributy: pritribute	E. 4.300 0ML

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
                               Meth/
                 Sample
Site Site
                                                                                              Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                             Lab Matrix CAS No. Analyte Description
                                                                                                            1.000 UGL
                                                                                                       LT
DRWM DI_WATER 0.0 17-may-1993 ED UM28 W 85-01-8 Phenanthrene
                                                                                   LT
                                                                                        1.100 UGL
                              85-68-7 Butylbenzyl phthalate
                                                                                     LT 5.900 UGL
                              86-30-6 N-Nitrosodiphenylamine
                                                                                          1.300 UGL
                              86-73-7 Fluorene / 9H-Fluorene
                                                                                                    1.000 UGL
                                                                                  LT 12.000 UGL LT 4 800
                              87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                              87-86-5 Pentachiorophenol
                              88-06-2 2.4,6-Trichlorophenol
                                                                                    9.600 UGL
                                                                                LT
                               88-74-4 2-Nitroaniline
                                                                                 LT
                                                                                      6.700 UGL
                              88-75-5 2-Ntrophenol
                                                                                      LT 3.800 UGL
                              91-20-3 Naphthalene / Tar camphor
                                                                                      1.100 UGL
                                                                                   1 T
                              91-24-2 Benzo(ghi)perylene
                                                                                        1.900 UGL
                                                                                   LT
                              91-57-6 2-Methylnaphthalene
                                                                                        1,600 UGL
                                                                                    LT
                              91-58-7 2-Chloronaphthalene
                                                                                      32.000 UGL
                                                                                   LT
                               91-94-1 3,3'-Dichlorobenzidine
                                                                                      T 4.400 UGL
LT 3.900 UGL
                                                                                     LT
                               93-39-5 Indeno[1,2,3-C,D]pyrene
                               95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                   LT 1.000 UGL
                               95-50-1 1.2-Dichlorobenzene
                                                                                 LT 2.400 UGL
LT 4.600 UGL
                               95-57-8 2-Chlorophenol
                               95-95-4 2,4,5-Trichlorophenol
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                           LT
                                                                                                   2,900 UGL
                                                                               LT 30.000 UGL
                               99-09-2 3-Nitroaniline
                                                                                    LT 0.500 UGL
                         WW8 W 39-97-6 Mercury
DRWM TAP-BLDG-5 0.0 14-may-1993 ES UW32 W 05-20-2 2,6-Dinitrotoluene 18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                                       LT 0.074 UGL
                                                                                        LT 0.635 UGL
                                                                                 LT 0.064 UGL
                              21-14-2 2.4-Dinitrotoluene
                               21-82-4 RDX / Cyclonite / Hexahydro-1,3.5-trinitro-1,3.5-triazine / LT
                                                                                                  1.170 UGL
                                   Hexogen
                                                                                          LT
                              79-45-8 Tetryl / N-Methyl-N.2,4,6-tetranitroaniline / Nitramine /
                                                                                                 1.560 UGL
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                       LT 1.210 UGL
LT 0.64
                              91-41-0 Cyclotetramethylenetetranitramine
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                  0.645 UGL
                                                                                         0.449 UGL
                              99-35-4 1,3,5-Trinitrobenzene
                                                                                  LT
                                                                                        0.611 UGL
                                                                                  LT
                              99-65-0 1,3-Dinitrobenzene
                                                       Total petroleum hydrocarbons
                                                                                                         LT 200.000 UGL
DRWM TAPBLDG506 0.0 14-may-1993 ED 00 W
                                                                                        4.540 UGL
                         SD30 W 39-92-1 Lead
                                                                                 LT
                                                                               LT 4.140 UGL
                              40-28-0 Thallium
                              40-38-2 Arsenic
                                                                               LT
                                                                                     2.000 UGL
                              82-49-2 Selenium
                                                                               LT
                                                                                     2.540 UGL
                                                                                    LT 200,000 UGL
                         SS14 W 29-90-5 Aluminum
                                                                             LT 112.000 UGL
                              39-89-6 Iron
                              39-95-4 Magnesium
                                                                                    3920.000 UGL
                                                                                 LT 20.000 UGL
LT 10.000 UGL
                              39-96-5 Manganese
                              39-98-7 Molybdenum
                                                                              LT 23.300 UGL
                              40-02-0 Nickel
                              40-09-7 Potassium
                                                                                    3800,000 UGL
                              40-22-4 Silver
                                                                             LT 10,000 UGL
                              40-23-5 Sodium
                                                                                  110000.000 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                 Sample
                               Meth/
                                                                                  Meas.
She She
                                                                                             Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID
           Depth Date
                                                                                                      LT 10.000 UGL
DRWM TAPBLDG506 0.0 14-may-1993 ED SS14 W 40-32-6 Titanium
                                                                                 LT 25.100 UGL
                               40-36-0 Antimony
                                                                                   31.600 UGL
                               40-39-3 Barlum
                                                                                LT
                                                                                 T 2.000 UGL
LT 5.000 UGL
LT 22.400 UGL
                               40-41-7 Beryllium
                               40-43-9 Cadmium
                               40-47-3 Chromium
                               40-48-4 Cobatt
                                                                               LT 10.800 UGL
                                                                               LT 10.000 UGL
LT 7.620 UGL
                               40-50-8 Copper
                               40-62-2 Vanadium
                                                                              LT 20.000 UGL
                               40-66-6 Zinc
                                                                                  18000.000 UGL
                               40-70-2 Calcium
                                                                                 LT 1.600 UGL
LT 2.000 UGL
                                       trans-1,3-Dichloropropene
                         UM27 W
                              00-41-4 Ethylbenzene
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                    Cinnamol / Phenylethylene / Vinylbenzene
                                                                               LT 17.000 UGL
LT 20.000 UGL
                              06-46-7 1,4-Dichlorobenzene
                               07-02-8 Acrolein
                                                                                   LT 6.700 UGL
                              07-06-2 1.2-Dichloroethane
                                                                                    2.300 UGL
                                                                                LT
                               07-13-1 Acrylonitrile
                                                                                       LT 2.000 UGL
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                               08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                         2.000 UGL
                                                                               LT
                                                                                    2.000 UGL
                               08-88-3 Toluene
                                                                                          LT
                                                                                                 2.000 UGL
                               08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                     LT
                                                                                            3.600 UGL
                               10-57-6 trans-1,4-Dichloro-2-butene
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                           LT 4.100 UGL
                                                                                               LT
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                     2.400 UGL
                                                                                LT 11.000 UGL
                              1330-20-7 Xylenes
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                               LT
                                                                                                       2.000 UGL
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                       2.000 UGL
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                               41-73-1 1.3-Dichlorobenzene
                                                                                    LT 10.000 UGL
                                                                                   LT
                              56-23-5 Carbon tetrachloride
                                                                                          4.400 UGL
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                           LT
                                                                                                   37.000 UGL
                                                                                   17.000 UGL
2.000 UGL
2.800 UGL
LT 3.600 UGL
LT 36.000 UGL
                              67-64-1 Acetone
                                                                                LT
                              67-66-3 Chloroform
                              71-43-2 Benzene
                              71-55-6 1,1,1-Trichloroethane
                              74-83-9 Bromomethane
                                                                                         36.000 UGL
                              74-87-3 Chloromethane
                                                                                       14.000 UGL
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                           LT 2.000 UGL
                              75-00-3 Chloroethane
                                                                                        8.000 UGL
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                     LT 2.000 UGL
                                                                                          LT 19.000 UGL
                              75-09-2 Methylene chloride / Dichloromethane
                              75-15-0 Carbon disuffide
                                                                                        16.000 UGL
                              75-25-2 Bromptorm
                                                                                   LT 2,000 UGL
LT 2,000 UGL
                                                                                      2.000 UGL
                              75-27-4 Bromodichloromethane
                                                                                        2.000 UGL
                              75-34-3 1,1-Dichloroethane
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Type ID Depth Date	Meth/ Lab Matrix CAS No. Analyte Description	Meas.	Unit Flag Bool. (Data Conc. Mea	ıs. Codes	Quels
DENMA TARREDOSOS DO	14-may-1993 ED UM27 W 75-35-4 1,1-Dichlord	ethylene / 1,1-Dich	loroethene		LT 2	21.000 UGL
SHAMI IN SESSES OF	75-69-4 Trichlorofluoromethane	LT	11.000 UGL			
	75-71-8 Dichlorodifluoromethane	LT	17.000 UGI	-		
•	76-11-5 cis-1,4-Dichloro-2-butene	LT	2.300 UGL			
	78-87-5 1,2-Dichloropropane	LT	2.000 UGL			
	78-93-3 Methyl ethyl ketone / 2-Butanone	F.	T 6.200 U	GL		
	70,00-5 1.1.2-Trichlorgethane	LT	2.000 UGL			
	79-01-6 Trichlorpethylene /Trichloroethene /E	thinyl trichloride	LT 2.2	00 UGL		
	/Tri-Clene /Trielene /Trilene /Trichloran /	Trichloren /Algylen				
	/*		ne LT	2.000 UG		
	79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachio tetrachioride / Celion / Bonoform				•	
	91-78-6 Methyl n-butyl ketone / 2-Hexanone		LT 4.600 L	JGL		
	95-50-1 1,2-Dichlorobenzene	LT	17.000 UGL			
	96-18-4 1,2,3-Trichloropropane	LT	2.000 UGL			
	97-63-2 Ethyl methacrylate		2.000 UGL			
	UM28 W 4-Bromophenyl phenyl ether	L	T 1.400 U	IGL		
	4-Chlorophenyl phenyl ether	LT	4.000 UGL			
	00-01-6 4-Nitroaniline	LT 40.0	000 UGL			
	00-02-7 4-Nitrophenol	LT 44	.000 UGL			
	00-51-6 Benzyl alcohol	LT 12	.000 UGL			
	05-67-9 2.4-Dimethylphenol	ĻT	4.600 UGL			
	05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluo	pranthene		00 UGL		
	06-20-2 2,6-Dinitrotoluene	LT 5	.000 UGL			
	06-44-0 Fluoranthene	_	000 UGL	_		
	06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	_	T 6.100 U	GL		
	06-46-7 1,4-Dichtorobenzene	LT	1.000 UGL			
	06-47-8 4-Chloroaniline	-	.000 UGL			
	07-08-9 Benzo(k)fluoranthene	LT	2.300 UGL			
	08-60-1 Bis(2-chloroisopropyl) ether	LT	1.300 UGL			
	08-95-2 Phenol / Carbolic acid / Phenic acid /		ny! Li 6	.200 UGL		
	hydroxide / Hydroxybenzene / Oxybenze					
	08-96-8 Acenaphthylene	LT '	1.100 UGL 1.800 UGL			
	11-44-4 Bis(2-chloroethyl) ether	LT				
	11-91-1 Bis(2-chloroethoxy) methane	LI	1.800 UGL	L		
	17-81-7 Bis(2-ethylhexyl) phthalate	LT E	3.000 UGL			
	17-84-0 Di-n-octyl phthalate		00 UGL			
	18-01-9 Chrysene 18-74-1 Hexachlorobenzene	L' 2.3	1.000 UGL			
	20-12-7 Anthracene	_	000 UGL			
	20-82-1 1,2,4-Trichlorobenzene	LT	1.400 UGL			
	20-83-2 2,4-Dichtorophenol		5.800 UGL			
	21-14-2 2.4-Dinitrotoluene	_	1.700 UGL			
	21-14-2 2,4-Dinitrotoluene 21-64-7 N-Nitrosodi-n-propylamine	ני ב	3,200 UGL			
	the state of the s		LT 1.000 L			
	29-00-0 Benzo[def]phenanthrene / Pyrene	_	5.100 UGL			
	31-11-3 Dimethyl phthalate 32-64-9 Dibenzofuran		.600 UGL			
	שביים ביים ביים ביים ביים ביים ביים ביים	L: 2.				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Type ID Depth Dat		rix CAS No. Analyte Description	Meas.		lag Data . Conc.	Meas. Codes Qu	Jais
DRWM TAPBLDG506 0.0	14-may-1993	ED UM28 W 34-52-1 4,6-Dinitro-2-	cresol / 2-Meth	yl-4,6-dinitros	phenol	LT 14.0	00 0 UG
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1,3-Dichlorobenzene	LT	1.100 UG	L		
		Benzo[a]pyrene	LT	1.200 UGL			
		2,4-Dinitrophenol	LT	33.000 UGL			
	53-70-3	Dibenz(ah)anthracene / 1,2:5,6-Dibenz	zanthracene	LT	2.000 U	JGL	
		Benzo[a]anthracene	LT	5.800 UG	L		
	59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-	creso! /	LT 7.	.000 UGL		
		Chloro-3-methylphenol / 4-Chloro-m-cre					
		Benzoic acid		24.000 UGL			
		Hexachloroethane	LT	1.200 UGI	_		
	•	Hexachtorocyclopentadiene		LT 7.600	UGL		
		Isophorone	LT	1.100 UGL			
		Acenaphthene	LT	3.400 UGL			
		Diethyl phthalate	LT	2.200 UGL			
	•	Di-n-butyl phthalate	LT	4.900 UGL			
	•	Phenanthrene	LT	1.000 UGL			
		Butylbenzyl phthalate	LT	1.100 UGL			
		N-Nitrosodiphenylamine	r.	T 5.900 U	GL		
•		Fluorene / 9H-Fluorene	LT	1.300 UG	iL		
		Hexachiorobutadiene / Hexachioro-1.3	3-butadiene	LT	1.000 U	JGL	
•		Pentachlorophenol	LT	12.000 UG			
	• • • • •	2.4,6-Trichlorophenol	LT	4.800 UGL	_		
		2-Nitroaniline	LT 9	9.600 UGL			
		2-Nitrophenol	LT	6.700 UGL			
		Naphthalene / Tar camphor		LT 3.800 I	UGL		
		Benzo[ghi]perylene	LT	1.100 UGL			
		2-Methylnaphthalene	LT	1.900 UG	L		
		2-Chioronaphthalene	LT	1.600 UG	Ĺ		
		3.3'-Dichlorobenzidine	LT	32.000 UG	L		
		Indeno[1,2,3-C.D]pyrene	LT				
		o-Cresol / 2-Cresol / 2-Methylphenol		LT 3.900	UGL		
		1.2-Dichtoropenzene	LT	1.000 UG	L		
		2-Chlorophenol	LT	2.400 UGL			
		2,4,5-Trichlorophenol	LT	4,600 UGL	_		
		Nitropenzene / Essence of mirbane / C	Oil of mirbane	LT	2.900 U	GL	
		3-Nitroaniline		0.000 UGL			
	WW8 W 39-	97-6 Mercury	LT	0.500 UG	iL		
PRWM TAPBLDG506 0.0	14-may-1993 UF03 W 9004	ES 99 W 88-89-1 Picric acid / 2,4,-70-0 Nitrocellulose	Ľ	T 553.000			
		63-0 Nitroglycerine / 1,2,3-Propanetrio		-	10.000 U		
		PETN / Pentaerythritol tetranitrate / 2.2 ethyl]-1,3-propanediol dinitrate (ester)	?-Bis[(nitrooxy)	LT 2	0.000 UG	L	
VELL DGW-03 0.0 06-	iul-1993 ED		arbons		28	7.000 UGL	
	SD30 W 39-9		LT	4.540 UGL			
		Thallium		.140 UGL			
	40-38-2			.000 UGL			
		Selenium		2.540 UGL			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site So	ample Meth/ Date Lab Mat	irix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Quals
WELL	DGW-03 0.	.0 06-Jul-1993 ED	5S14 W 29-90-5 Aluminum		1020.000 UGL
***		39-89-6		464.000 UC	3L
			Magnesium	9600.00	00 UGL
			Manganese	119.00	00 UGL
			Molybdenum	LT 10.0	000 UGL
		40-02-0	*	LT 23.300 L	JGL
			Potassium	2980.000	0 UGL
		40-22-4		LT 10.000 U	GL
			Sodium	9140.000	UGL
			Thanium	LT 10.000	
				LT 25,100	
			Antimony	51.000 U	
		40-39-3	=	LT 2.000 L	
			Beryllium	LT 5.000	
			Cadmium	_	0 UGL
			Chromium	LT 10.800 L	
		40-48-4		LT 10.000	
			Copper	LT 7.620	
			Vanadium	LT 20.000 U	
		40-66-6			
			Calcium	11000.000	
		UM27 W	trans-1,3-Dichloropropene	LT	1.600 UGL
		00-41-4	Ethylbenzene		0 UGL
			Styrene / Ethenylbenzene / Styrol / Styr	olene / Cinnamene /	LT 2.000 UGL
		Cı	nnamol / Phenylethylene / Vinylbenzene		
		06-4 6-7	1,4-Dichlorobenzene	_	.000 UGL
		07-02-8	Acrolein	LT 20.000 L	
		07-06-2	1,2-Dichloroethane		00 UGL
			Acrylonitrile	LT 2.300 L	
		08-05-4	Vinyl acetate / Acetic acid vinyl ester	ĻT	2.000 UGL
		0 8-10-1	Methyl isobutyl ketone / isopropylaceto		
		08-8 8-3		LT 2.000 L	
		08-9 0-7	Chlorobenzene / Monochlorobenzene		LT 2.000 UGL
			trans-1,4-Dichloro-2-butene	=	3.600 UGL
			2-Chloroethyl vinyl ether / (2-Chloroetho	. ,,	LT 4.100 UGL
			5 cis-1,3-Dichloropropylene / cis-1,3-Dic		LT 2.400 UGL
		1330-20-	•	LT 11.000	
			Dibromochloromethane / Chlorodibrom		LT 2.000 UGL
			Tetrachloroethylene / Tetrachloroethen		e / LT 2.000 UGL
			iylene tetrachloride / Nema / Tetracap /		
		-	1,3-Dichlorobenzene		.000 UGL
			Carbon tetrachloride		100 UGL
			trans-1,2-Dichloroethylene / trans-1,2-D		LT 37.000 UGL
		67-64-1		LT 17.000	
		67-6 6-3	Chloroform	LT 2.000	UGL
		71-43-2	Benzene	LT 2.800	UGL
		71-55-6	1,1,1-Trichloroethane	LT 3.6	500 UGL
		74-83-9	Bromomethane	£T 36.0	000 NBT

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CGW Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

```
Meas.
                                                                                                  Unit Flag Data
                                 Meth/
Site Site
                  Sample
                                                                                                    Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                              Lab Matrix CAS No. Analyte Description
                                                                                                         LT 9.000 UGL
WELL DGW-03 0.0 06-jul-1993 ED UM27 W 74-87-3 Chloromethane
                                                                                                       2.000 UGL
                                                                                                 LT
                                74-95-3 Dibromomethane / Methylene bromide
                                                                                            8.000 UGL
                                75-00-3 Chloroethane
                                                                                          LT 2.000 UGL
LT 19.000 UGL
                                75-01-4 Vinyl chloride / Chloroethene
                                75-09-2 Methylene chloride / Dichloromethane
                                                                                            16.000 UGL
                                                                                      LT
                                75-15-0 Carbon disulfide
                                                                                            2.000 UGL
                                75-25-2 Bromoform
                                                                                           LT 2.000 UGL
                                75-27-4 Bromodichloromethane
                                                                                            2.000 UGL
                                                                                        1 T
                                75-34-3 1,1-Dichloroethane
                                                                                               LT 21.000 UGL
                                75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                         LT 11,000 UGL
LT 17,000 UGL
LT 2,300 UGL
LT 2,000 UGL
LT 6,200 UGL
                                75-69-4 Trichlorofluoromethane
                                75-71-8 Dichlorodifluoromethane
                                76-11-5 cis-1,4-Dichloro-2-butene
                                78-87-5 1,2-Dichloropropane
                                                                                        LT
                                78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                        LT
                                                                                            2.000 UGL
                                79-00-5 1,1,2-Trichloroethane
                                79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                 LT
                                                                                                        2,200 UGL
                                      /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                                79-34-5 Tetrachioroethane / 1.1.2.2-Tetrachioroethane / Acetylene LT 2.000 UGL
                                     tetrachioride / Cellon / Bonoform
                                                                                             LT
                                91-78-6 Metnyl n-butyl ketone / 2-Hexanone
                                                                                                   4.800 UGL
                                                                                        LT 17.000 UGL
                                95-50-1 1,2-Dichlorobenzene
                                96-18-4 1,2,3-Trichloropropane
                                                                                            2.000 UGL
                                97-63-2 Ethyl methacrylate
                                                                                             LT 1.400 UGL
                           UM28 W
                                         4-Bromophenyl phenyl ether
                                     4-Chlorophenyl phenyl ether
                                                                                              4.000 UGL
                                                                                       LT
                                                                                     LT 40.000 UGL
LT 44.000 UGL
                                00-01-6 4-Nitroaniline
                                00-02-7 4-Nitrophenol
                                                                                      LT 12.000 UGL
                                00-51-6 Benzyl alcohol
                                05-67-9 2,4-Dimethylphenol
                                                                                       LT
                                                                                             4.600 UGL
                                05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                 LT 1.300 UGL
                                06-20-2 2,6-Dinitrotoluene
                                                                                           5.000 UGL
                                06-44-0 Fluoranthene
                                                                                            1.000 UGL
                                                                                        LT 5.100 UGL
LT 1.000 UGL
                                06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                06-46-7 1,4-Dichlorobenzene
                                                                                     LT 17.000 UGL
LT 2.300 UGL
LT 1.300 UGL
                                06-47-8 4-Chloroaniline
                                07-08-9 Benzo(k)fluoranthene
                                08-60-1 Bis(2-chloroisopropyl) ether
                                08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 6.200 UGL
                                     hydroxide / Hydroxybenzene / Oxybenzene
                                                                                           1.100 UGL
                                08-96-8 Acenaphthylene
                                                                                        LT
                                                                                           1.800 UGL
LT 3.800 UGL
T 1.000 UGL
                                11-44-4 Bis(2-chloroethyl) ether
                                11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylnexyl) phthalate
                                                                                        LT 1.000
T 8.000 UGL
                                                                                    LT 8.000 UG
LT 2.500 UGL
                                17-84-0 Di-n-octvl phthalate
                                18-01-9 Chrysene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                                                                                   Meas.
She She
                 Sample
                                Meth/
                                                                                                Bool. Conc. Meas. Codes Quals
Type ID Depth
                    Date
                             Lab Matrix CAS No. Analyte Description
WELL DGW-03 0.0 06-jul-1993 ED UM28 W 18-74-1 Hexachlorobenzene
                                                                                                        LT 1.000 UGL
                                                                                    T 1.000 UGL
LT 1.400 UGL
LT 5.800 UGL
LT 9.700 UGL
                                                                                   LT
                               20-12-7 Anthracene
                               20-82-1 1.2.4-Trichlorobenzene
                               20-83-2 2,4-Dichlorophenol
                               21-14-2 2,4-Dinitrotoluene
                                                                                       LT 3.200 UGL
LT 1.000 UGL
5.100 UGL
                               21-64-7 N-Nitrosodi-n-propylamine
                               29-00-0 Benzo[def]phenanthrene / Pyrene
                               31-11-3 Dimethyl phthalate
                                                                                    LT
                               32-64-9 Dibenzoturan
                                                                                   LT
                                                                                        2.600 UGL
                                                                                     LT 14.000 UGL
LT 1.100 UGL
                               34-52-1 4.6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol
                               41-73-1 1,3-Dichlorobenzene
                                                                                         1.200 UGL
                               50-32-8 Benzo[a]pyrene
                                                                                   LT
                                                                                        33.000 UGL
                               51-28-5 2.4-Dinitrophenol
                               53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene
                                                                                             ĻT
                                                                                                     2.000 UGL
                                                                                     LT
                               56-55-3 Benzo(a)anthracene
                                                                                            5.800 UGL
                               59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                            LT
                                                                                                 7.000 UGL
                                   4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                                                                                  LT
                                                                                       24.000 UGL
                               65-85-0 Benzoic acid
                                                                                       1.200 UGL
LT 7.600 I
                                                                                     LT
                               67-72-1 Hexachioroethane
                                                                                             7.600 UGL
                               77-47-4 Hexachlorocyclopentadiene
                                                                                        1.100 UGL
                               78-59-1 Isophorone
                                                                                   LT
                                                                                         3.400 UGL
                               83-32-9 Acenaphtnene
                              84-66-2 Diethyl phthalate
                                                                                        2.200 UGL
                              84-74-2 Di-n-butyl phthalate
                                                                                   LT
                                                                                          4.900 UGL
                              85-01-8 Phenanthrene
                                                                                        1.000 UGL
                                                                                          1.100 UGL
                              85-68-7 Butylbenzyl phthalate
                                                                                    LT
                                                                                      LT 5.900 UGL
LT 1.300 UGL
                              86-30-6 N-Nitrosodiphenylamine
                              86-73-7 Fluorene / 9H-Fluorene
                                                                                     LT
                              87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                                                                                               1.T
                                                                                                     1.000 UGL
                                                                                    LT
                                                                                        12.000 UGL
                              87-86-5 Pentachiorophenoi
                              88-06-2 2,4,6-Trichtorophenol
                                                                                          4.800 UGL
                                                                                    LT
                              88-74-4 2-Nitroaniline
                                                                                 LT
                                                                                      9.600 UGL
                              88-75-5 2-Nitrophenol
                                                                                  LT
                                                                                        6.700 UGL
                              91-20-3 Naphthalene / Tar camphor
                                                                                            3.800 UGL
                                                                                       LT
                                                                                    LT
                              91-24-2 Benzo[ghi]perylene
                                                                                          1.100 UGL
                                                                                    LT
                              91-57-6 2-Methylnaphthalene
                                                                                           1.900 UGL
                              91-58-7 2-Chloronaphthalene
                                                                                     LT
                                                                                           1.600 UGL
                              91-94-1 3,3'-Dichlorobenzidine
                                                                                     ĻΤ
                                                                                        32.000 UGL
                              93-39-5 Indeno[1,2,3-C,D]pyrene
                                                                                    ָנד נד<sup>י</sup>
                                                                                     LT
                                                                                           4.400 UGL
                              95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                               3.900 UGL
                              95-50-1 1,2-Dichlorobenzene
                                                                                          1.000 UGL
                              95-57-6 2-Chiorophenol
                                                                                  LT 2.400 UGL
                             95-95-4 2,4,5-Trichlorophenol
                                                                                    LT
                                                                                         4.600 UGL
                             98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                     2.900 UGL
                             99-09-2 3-Nitroaniline
                                                                                LT 30.000 UGL
                        UW33 W 06-20-2 2,6-Dinitrotoluene
                                                                                         T 0.260 UGL
LT 0.451 UGL
                             18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

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Meas.
                                                                                            Unit Flag Data
She She
                Sample
                               Meth/
                             Lab Matrix CAS No. Analyte Description
                                                                                              Bool. Conc. Meas. Codes Quals
Type ID
           Depth'
                    Date
WELL DGW-03 0.0 06-Jul-1993 ED UW33 W 21-14-2 2,4-Dinitrotoluene
                                                                                                   LT 0.260 UGL
                              21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine /
                                                                                                  0.412 UGL
                                   Hexogen
                              79-45-8 Tetryl / N-Methyl-N.2.4,6-tetranitroaniline / Nitramine /
                                                                                           LT
                                   N-Methyl-N.2.4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                      1.090 UGL
                                                                                ĻΤ
                              88-72-2 2-Nitrotoluene
                                                                                             0.563 UGL
                              91-41-0 Cyclotetramethylenetetranitramine
                                                                                       LT
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                             LT
                                                                                                   0.817 UGL
                                                                                LT
                                                                                      0.805 UGL
                              99-08-1 3-Nitrotoluene
                                                                                  LT
                                                                                        0.425 UGL
                              99-35-4 1,3,5-Trinitrobenzene
                              99-65-0 1,3-Dintrobenzene
                                                                                  LT
                                                                                        0.549 UGL
                                                                                LT
                              99-99-0 4-Nitrotoluene
                                                                                      0.714 UGL
                                                                                   LT
                                                                                          0.500 UGL
                         WW8 W 39-97-6 Mercury
WELL DGW-03 0.0 06-jul-1993 ES 99 W 86-89-1 Picric acid / 2,4,6-Trintrophenol
                                                                                                    LT
                                                                                                          0.280 UGL
                                                                                          553.000 UGL
                                                                                    LT
                         UF03 W 9004-70-0 Nitrocellulose
                         UW19 W 55-63-0 Nitroglycerine / 1.2.3-Propanetriol trinitrate
                                                                                                 10,000 UGL
                                                                                           LT
                                                                                          LT 20.000 UGL
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                   methyl]-1,3-propanediol dinitrate (ester)
                                                                                                       257.000 UGL
WELL EHW-12 0.0 06-Jul-1993 ED 00 W
SD30 W 39-92-1 Lead
                                                  Total petroleum hydrocarbons
                                                                                 LT 4.540 UGL
                                                                                   4.140 UGL
                              40-28-0 Thallium
                                                                                   17.700 UGL
                              40-38-2 Arsenic
                              82-49-2 Selenium
                                                                                    2.540 UGL
                                                                                   LT 200.000 UGL
                         SS14 W 29-90-5 Aluminum
                                                                               120000.000 UGL
                              39-89-6 Iron
                                                                                   170000.000 UGL
                              39-95-4 Magnesium
                              39-96-5 Manganese
                                                                                    55000.000 UGL
                              39-98-7 Molybdenum
                                                                                 LT 10.000 UGL
                              40-02-0 Nickel
                                                                                   23.300 UGL
                              40-09-7 Potassium
                                                                                   8150.000 UGL
                              40-22-4 Silver
                                                                             LT
                                                                                   10.000 UGL
                              40-23-5 Sodium
                                                                                 84000.000 UGL
                              40-32-6 Titanium
                                                                                   10.000 UGL
                              40-36-0 Antimony
                                                                                   120.000 UGL
                              40-39-3 Barium
                                                                                   21.700 UGL
                                                                               LT 2.000 UGL
                                                                                2.500 UGL
LT 5.000 UGL
LT 22.55
                              40-41-7 Beryllium
                                                                              LT
                              40-43-9 Cadmium
                              40-47-3 Chromium
                                                                                     22,400 UGL
                              40-48-4 Cobatt
                                                                                  81,300 UGL
                              40-50-8 Copper
                                                                                    10.000 UGL
                              40-62-2 Vanadium
                                                                                    12.300 UGL
                              40-66-6 Zinc
                                                                                  43.000 UGL
                              40-70-2 Calcium
                                                                                 320000.000 UGL
                         UM27 W
                                      trans-1,3-Dichloropropene
                                                                                             1.600 UGL
                                                                                      LT
                              00-41-4 Ethylbenzene
                                                                                      2.000 UGL
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                     2.000 UGL
                                   Cinnamol / Phenylethylene / Vinylbenzene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data She She Sample Meth/ Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date LT 17.000 UGL WELL EHW-12 0.0 06-jul-1993 ED UM27 W 06-46-7 1.4-Dichlorobenzene LT 20.000 UGL 07-02-8 Acrolein LT 6.700 UGL 07-06-2 1,2-Dichloroethane 2.300 UGL 07-13-1 Acrylonitrile LT 2.000 UGL 08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 2.000 UGL 2.000 UGL LT 08-88-3 Toluene 2.000 UGL LT 08-90-7 Chiorobenzene / Monochiorobenzene 3.600 UGL LT 10-57-6 trans-1,4-Dichloro-2-butene 4.100 UGL 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT LT 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 2.400 UGL 11.000 UGL LT 1330-20-7 Xylenes 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 2.000 UGL 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 10.000 UGL LT 41-73-1 1.3-Dichlorobenzene LT 4.400 UGL 56-23-5 Carbon tetrachloride 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 37.000 UGL 17.000 UGL LT 67-64-1 Acetone 67-66-3 Chloroform 2.000 UGL 2.800 UGL 71-43-2 Benzene 3.600 UGL 71-55-6 1,1,1-Trichtoroethane LT 36.000 UGL 74-83-9 Bromomethane 9.000 UGL 74-87-3 Chloromethane 2.000 UGL 74-95-3 Dipromomethane / Methylene bromide LT 8.000 UGL 75-00-3 Chloroethane 2.000 UGL 75-01-4 Vinyl chloride / Chloroethene LT 19.000 UGL 75-09-2 Methylene chloride / Dichloromethane LT 16.000 UGL 75-15-0 Carbon disulfide 75-25-2 Bromoform 2.000 UGL 75-27-4 Bromodichloromethane LT 2.000 UGL 75-34-3 1,1-Dichloroethane LT 2.000 UGL LT 21.000 UGL 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene 21,000 11,000 UGL 17,000 75-69-4 Trichlorofluoromethane LT 75-71-8 Dichlorodifluoromethane LT 76-11-5 cis-1,4-Dichloro-2-butene 2.300 UGL 2.000 UGL 76-87-5 1,2-Dichloropropane 78-93-3 Methyl ethyl ketone / 2-Butanone LT 6.200 UGL LT 2.000 UGL 79-00-5 1,1,2-Trichloroethane 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride LT 2.200 UGL /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 2.000 UGL tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone 4.800 UGL 95-50-1 1,2-Dichlorobenzene LT 17.000 UGL 96-18-4 1,2,3-Trichloropropane LT 2,000 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site :	Site ID	Sai Depth	mple Meth/ Date Lab Ma	rix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
			06-iul-1993 FD	UM27 W 97-63-2 Ethyl methacryla	te LT 2,000 UGL
WLLL	Crive	-12 0.0	UM28 W	4-Bromophenyl phenyl ether	LT 1.400 UGL
				Chlorophenyl phenyl ether	LT 4.000 UGL
				4-Ntroaniline	LT 40.000 UGL
				4-Nitrophenol	LT 44,000 UGL
				Benzyl alcohol	LT 12.000 UGL
			*	2,4-Dimethylphenol	LT 4.600 UGL
				Benzo[b]fluoranthene / 3,4-Benzoflu	
				2,6-Dinitrotoluene	LT 5.000 UGL
				Fluoranthene	LT 1.000 UGL
				p-Cresol / 4-Cresol / 4-Methylpheno	
				1.4-Dichlorobenzene	LT 1.000 UGL
				4-Chloroaniline	LT 17.000 UGL
				Benzo[k]fluoranthene	LT 2,300 UGL
				Bis(2-chloroisopropyl) ether	LT 1.300 UGL
			00-00-1	Phenol / Carbolic acid / Phenic acid	
				droxide / Hydroxybenzene / Oxybenz	
				Acenaphthylene	LT 1.100 UGL
				Bis(2-chloroethyl) ether	LT 1.800 UGL
				Bis(2-chloroethoxy) methane	LT 3.800 UGL
				Bis(2-ethylhexyl) phthalate	LT 1.000 UGL
				Di-n-octyl phthalate	LT 8.000 UGL
				Chrysene	LT 2,500 UGL
				Hexachiorobenzene	LT 1.000 UGL
				Anthracene	LT 1.000 UGL
				1,2,4-Trichlorobenzene	LT 1.400 UGL
				2,4-Dichlorophenol	LT 5.800 UGL
				2.4-Dinitrotoluene	LT 9.700 UGL
			7 2	N-Nitrosodi-n-propylamine	LT 3.200 UGL
				Benzo[def]phenanthrene / Pyrene	LT 1,000 UGL
				Dimethyl phthalate	LT 5,100 UGL
				Dibenzofuran	LT 2.600 UGL
•			34-52-1	4,6-Dinitro-2-cresol / 2-Methyl-4,6-di	initrophenol LT 14,000 UGL
			41-73-1	1,3-Dichlorobenzene	LT 1.100 UGL
			50-32-8	Benzo[a]pyrene	LT 1.200 UGL
			51-28·5	2.4-Dinitrophenol	LT 33,000 UGL
			53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibe	nzanthracene LT 2.000 UGL
			56-55-3	Benzo[a]anthracene	LT 5.800 UGL
			59-50-7	3-Methyl-4-chlorophenol / 4-Chloro-	3-cresol / LT 7.000 UGL
				chloro-3-methylphenol / 4-Chloro-m-c	
				Benzoic acid	LT 24.000 UGL
			67-72-1	Hexachioroethane	LT 1.200 UGL
			77-47-4	Hexachlorocyclopentadiene	LT 7.600 UGL
				Isophorone	LT 1.100 UGL
			83-32-9	Acenaphthene	LT 3.400 UGL
			84-6 6-2	Diethyl phthalate	LT 2.200 UGL
			84-74-2	Di-n-butyl phthalate	LT 4.900 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Si			mple Meth/	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Qu
Type	ID De	pth	Date Lab Matrix CAS No. Analyte Description		BOOI. COIIC. Meas. Codes Co
WELL I	EHW-12	0.0	06-jul-1993 ED UM28 W 85-01-8 Phenanthrene		LT 1.000 UGL
			65-68-7 Butylbenzyl phthalate	LT	1,100 UGL
			86-30-6 N-Nitrosodiphenylamine	Ē.	
			86-73-7 Fluorene / 9H-Fluorene	LT	
			87-68-3 Hexachlorobutadiene / Hexachloro-1,3-bu		LT 1.000 UGL
			87-86-5 Pentachiorophenol	LT	12.000 UGL
			88-06-2 2,4,6-Trichlorophenol	LT .	4.800 UGL
			88-74-4 2-Nitroaniline		9.600 UGL
			88-75-5 2-Nitrophenol	LT	6.700 UGL
			91-20-3 Naphthalene / Tar camphor		LT 3.800 UGL
			91-24-2 Benzo[ghi]perylene	LT	1.100 UGL
			91-57-6 2-Methylnaphthalene	LŢ	1.900 UGL
			91-58-7 2-Chioronaphthaiene	LT	1.600 UGL
			91-94-1 3,3'-Dichlorobenzidine	LT	32.000 UGL
			93-39-5 Indeno[1,2,3-C,D]pyrene	LT	4.400 UGL
			95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol		LT 3.900 UGL
			95-50-1 1,2-Dichlorobenzene	LT	1.000 UGL
			95-57-8 2-Chlorophenol	LT	2.400 UGL
			95-95-4 2,4,5-Trichlorophenol	LT	4.600 UGL
			98-95-3 Nitrobenzene / Essence of mirbane / Oil o	f mirbane	LT 2.900 UGL
			99-09-2 3-Nitroaniline	LT 30	0.000 UGL
			UW33 W 06-20-2 2,6-Dinitrotoluene		T 0.260 UGL
			18-96-7 2.4,6-Trinitrotoluene / alpha-Trinitrotoluene	e	LT 0.451 UGL
			21-14-2 2.4-Dinitrotoluene	LT	0.260 UGL
			21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-	1.3,5-triazine	e / LT 0.412 UGL
			Hexogen		
			79-45-8 Tetryl / N-Methyl-N.2,4,6-tetranitroaniline /	Nitramine /	LT 1.180 UGL
			N-Methyl-N,2,4,6-tetranitrobenzenamine / Pic		
			88-72-2 2-Nitrotoluene	LT	1.090 UGL
			91-41-0 Cyclotetramethylenetetranitramine		LT 0.563 UGL
			98-95-3 Nitrobenzene / Essence of mirbane / Oil of		LT 0.817 UGL
			99-08-1 3-Nitrotoluene	-	0.805 UGL .
			99-35-4 1.3.5-Trinitrobenzene	LT	0.425 UGL
			99-65-0 1,3-Dinitrobenzene	LT	0.549 UGL
			99-99-0 4-Nitrotoluene	_	0.714 UGL
			WW8 W 39-97-6 Mercury	LT	0.500 UGL
ELL E	HW-12	0.0	06-jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrop		LT 0.320 UGL
.			UF03 W 9004-70-0 Nitrocellulose	LT	
ELL EI	HW-12	0.0	08-jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrop		LT 0.280 UGL
			UW19 W 55-63-0 Nitroglycerine / 1.2.3-Propanetriol trin		LT 10.000 UGL
			78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis	(nitrooxy)	LT 20.000 UGL
EII EL	JM/.42	00	methyl]-1,3-propanediol dinitrate (ester)		
ELL EF	HW-13	U.U	07-jul-1993 ED 00 W Total petroleum hydrocarbol		533.000 UGL
			SD30 W 39-92-1 Lead	LT	4.540 UGL
			40-28-0 Thallium 40-38-2 Arsenic		140 UGL
					0 UGL
			82-49-2 Selenium	LT 2.	540 UGL

^{• -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID	S. Depth	ample Date		eth/ Mat	rix CAS	No.	Anai	iyte (Descri	iption	n	_	Me	as.				Data Conc.		. Codes	Queis
WELL	. EHW	/·13 0.	0 07-jul-	1993	ED	5514 W	29.	- -90-5	Alui	minum	n						i	T	200.0	00 0 UG	ìL.	
	_		•		89-6									600	00.00	00 U	GL					
				39-	95-4	Magnes	sium								1100	0.000	00 UG	L				
						Mangar									460	00.00	00 UGI	_				
						Molybd		n						L"	Ť	10.00	00 UG	L				
						Nickel								2	5.10	o ug	iL					
						Potassii	um							LT	220	00.00	o ugi	_				
				40-	22-4	Silver							L	1 1	10.00	00 U G	3L					
				40-	23-5	Sodium								99	9000	.000	UGL					
				40-	32-6	Titanium	a							LT	10.0	000 L	JGL					
				40-	36-0	Antimor	14								87.5	500 U	JGL					
						Barium	•							•	19.60	00 U	3L					
						Berylliur	n						1	LT		000 U						
						Cadmius								LT	5	.000	UGL					
				40-	47-3	Chromiu	ım							LT	2:	2.400	UGL					
				40-	48-4	Cobatt								5	0.50	00 UG	iL					
				40-	50-8	Copper									96.80	00 U	3L					
						Vanadiu	m								9.0	000 U	GL					
				40-	66-6	Zinc								18	4.000	0 UG	L					
				40-	70-2	Calcium								220	0000	.000	UGL					
			UN	127 W		trans-	1,3-D)ichlo:	ropr	opene	e				L	Τ.	1.600	UG	àL.			
				0 0-	41-4	Ethylber	zene							LT	2	2.000	UGL					
				00-	42-5	Styrene	/Eth	enylb	enze	ene / S	Styro	l / Styr	rolene .	/ Cinn	ame	ene /	LT		2.000	UGL		
					Çır	namol /	Phen	yieth	iyleni	e / Vin	ylber	nzene										
				06-	46-7	1,4-Dich	torot	penze	•ne					ı	LT	17.0	000 U	3L				
						Acrolein							L	Τ.		000 U	GL					
						1.2-Dich		ethan	e					Ľ			DO NOT					
						Acryloni			•					_T		100 U	GL					
						Vinyl ac									Lī		2.000					
						Methyl is	50bu	ityi ke	etone:	e / Iso	prop	ylaceti	one / 4	-Mett	hyl-2	-pent	anone	LT	2.	000 U	àL	
						Toluene							l l	т.	2.0	100 U	GL					
						Chlorop					oben	zene				_	Τ 2	2.00	o ner			
						trans-1.4	-								LT	-	1.600 L					
						2-Chloro										ı			DO UGI	-		
						5 cis-1,3		Horop	prop	ylene .	/ CI5-	1,3-Di	ichlorol				LT		2.400	UGL		
						Xylenes								LT	11.	.000						
						Dibromo											LT			UGL		
				21-		Tetrachi										ylene	?/ L7	r	2.00	UGL		
				41.5		ylene tet 1,3-Dichl				ema/	letra	acap/	retrop			•••	000 / 14					
														_	LT T		000 UC					
						Carbon t					4000-		3.abla		T	4.4	00 UGI	_				
						rans-1,2 Acetone		HUTO	etnyi	iene /	tran5	o- 1,2-L					LT	37.	. 00 0 U	G.		
						Chlorofo								LT		000 L						
						Senzene								LT LT		.000						
						Jenzene 1.1.1-Tric								_		800 U						
						romom			ane					Ľ			00 UGI					
				/ = "	3.3	momore	cindi	пę						L.	1	36.0	100 NC	L				

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                  Sample
                                 Meth/
                                                                                      Meas.
She She
                                                                                                    Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                               Lab Matrix CAS No. Analyte Description
                                                                                                          LT 9.000 UGL
WELL EHW-13 0.0 07-Jul-1993 ED UM27 W 74-87-3 Chloromethane
                                                                                                  LT
                                                                                                        2.000 UGL
                                74-95-3 Dibromomethane / Methylene bromide
                                                                                            8.000 UGL
                                75-00-3 Chloroethane
                                                                                          LT 2.000 UGL
LT 19.000 UGL
                                75-01-4 Vinyl chloride / Chloroethene
                                75-09-2 Methylene chloride / Dichloromethane
                                                                                           16.000 UGL
                                75-15-0 Carbon disulfide
                                75-25-2 Bromoform
                                                                                       LT
                                                                                             2.000 UGL
                                                                                           LT 2.000 UGL
                                75-27-4 Bromodichloromethane
                                                                                             2.000 UGL
                                                                                        LT
                                75-34-3 1.1-Dichloroethane
                                                                                               LT 21.000 UGL
11.000 UGL
                                75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                          LT
                                75-69-4 Trichlorofluoromethane
                                                                                           LT 17,000 UGL
                                75-71-8 Dichlorodifluoromethane
                                                                                                2.300 UGL
                                                                                          17
                                76-11-5 cls-1,4-Dichloro-2-butene
                                                                                               2.000 UGL
                                78-87-5 1,2-Dichloropropane
                                                                                         LT
                                78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                            LT
                                                                                                  6.200 UGL
                                                                                        LT
                                                                                               2.000 UGL
                                79-00-5 1.1.2-Trichloroethane
                                                                                                  LT 2.200 UGL
                                79-01-6 Trichtoroethylene /Trichtoroethene /Ethinyl trichloride
                                      /Tri-Clene /Trielene /Trichloran /Trichloren /Algylen
                                79-34-5 Tetrachloroethane / 1.1,2,2-Tetrachloroethane / Acetylene LT 2.000 UGL
                                      tetrachtoride / Cellon / Bonoform
                                                                                              LT
                                                                                                   4,800 UGL
                                91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                         LT 17.000 UGL
LT 2.000 UGL
                                95-50-1 1,2-Dichlorobenzene
                                96-18-4 1,2,3-Trichloropropane
                                97-63-2 Ethyl methacrylate
                                                                                       LT 2.000 UGL
                                         4-Bromophenyl phenyl ether
                                                                                             LT 1.400 UGL
4.000 UGL
                                                                                        LT
                                     4-Chiorophenyl phenyl ether
                                00-01-6 4-Nitroaniline
00-02-7 4-Nitrophenol
                                                                                     LT
                                                                                     LT 40.000 UGL
LT 44.000 UGL
                                                                                       44.000 UGL
T 12.000 UGL
LT
                                00-51-6 Benzyl alcohol
05-67-9 2,4-Dimethylphenol
                                                                                      LT
                                                                                             4.600 UGL
                                05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                 LT
                                                                                                        1.300 UGL
                                06-20-2 2,6-Dinitrotoluene
                                                                                            5.000 UGL
                                                                                        LT 6.100 UGL
LT 1.000 UGL
                                06-44-0 Fluoranthene
                                06-44-5 p-Cresoi / 4-Cresol / 4-Methylphenoi
                                06-46-7 1,4-Dichlorobenzene
                                                                                          17.000 UGL
                                06-47-8 4-Chloroaniline
                                                                                        LT 2.300 UGL
LT 1.300 UGL
                                07-08-9 Benzo(k)fluoranthene
                                08-60-1 Bis(2-chloroisopropyl) ether
                               08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 6.200 UGL
                                    hydroxide / Hydroxybenzene / Oxybenzene
                                                                                       LT 1.100 UGL
LT 1.800 UG
                               08-96-8 Acenaphthylene
                                                                                    LT 1.800 UGL
    LT 3.800 UGL
    LT 1.000 UGL
    LT 8.000 UGL
    LT 2.500 UGL
                               71-44-4 Bis(2-chloroethyl) ether
                               11-91-1 Bis(2-chloroethoxy) methane
                               17-81-7 Bis(2-ethylhexyl) phthalate
                               17-84-0 Di-n-octyl phthalate
                               18-01-9 Chrysene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID	Dep		nple Date	Me Lab		rıx CAS N	o. Analyte l	Description		Meas.	•	Unit Fl. Bool.	-			. Code:	Quals
WELL		 V-13	0.0	 07-jul-1	1993 E	D	UM28 W	 18-74-1 He	exachiorobenz	ene	*****			LT	r	1.000	UGL	
							Anthracen				LT	1.000	UGL					
					20-8	2-1	1.2.4-Trich	lorobenzen	ne		LT	1.	400 UG	L				
							2.4-Dichlo				LT	5.8	00 UGL					
					21-1	4-2	2.4-Dinitro	toluene			LT	9.70	0 UGL					
					-			di-n-propyla	mine		L	т.	3.200 U	GL				
					_				ene / Pyrene			LT	1.000	UGI	L			
							Dimethyl p	•		*	LT	5.10	O UGL					
					-		Dibenzofu				LT	2.600	UGL					
							-		2-Methyl-4,6-d	initropheno	_	L.		000 L	IGI			
						_	1.3-Dichlor		L 11.1011.17. 11.0 0		LT	_	100 UGL					
							Benzo[a]p				LT		O UGL	•				
							2,4-Dinitro				LT		0 UGL					
									/ 1,2:5,6-Dlbe	nzanthrace		00.00	LT	2.00	0.11	GI.		
							Benzo[a]a	•	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		LT	5.1	300 UGL		~ •	QL.		
									noi / 4-Chioro-	3.cresol /		Ľ.		200 U	ıcı			
					29-7				/4-Chloro-m-			-		~~ ~				
					65-8		Benzoic ac		, 4 0		LT :	24.000	ugi					
							Hexachior				LT		00 UGL					
						_		ocyclopenta	diene		_	LT	7.600 L	(C)				
							Isophoron	-	30.0			1.100						
							Acenaphth				LT		UGL					
							Diethyl pht				LT	2.200						
							Di-n-butyl (LT		UGL					
							Phenanthre		•		LT	1.000						
							Butylbenzy				LT		00 UGL					
								i pritrigiate Isphenylamii	••		L1		.900 UG					
								9H-Fluoren			LT		300 UGI	_				
									e / Hexachioro-1	2-hidadia		1	LT	1.00		~ .		
							Pentachior		/ nexacilioro-	1,3-DUIBUIE	LT	42.0	00 UGL	1.00	0 0	GL.		
							2.4.6-Trich				LT		00 UGL					
						_	2-Nitroanili					9.600 L						
							2-Nitrophe			_		6.700						
								ne / Tar cam	nanor.		_	_	3.800 U	<u>م</u>				
							Benzo(ghi)		iprioi		LT		3.600 UGL	GL				
							2-Metnyina				LT		100 NGT					
							2-Chlorona				LT		100 UGL					
								robenzidine			LT							
													000 UGL					
								.3-C.D]pyrei			LT		400 UG					
							1.2-Dichlor		-Methylphenol			LT	3.900	UGL				
											LT		00 UGL					
							2-Chloroph				LT	2.400						
							2.4.5-Trichl				LT	4.5	00 UGL					
									e of mirbane ,					2.90	U U	غد		
							3-Nitroanilii			Ľ		0.000		_				
				UW				nitrotoluene			L		0.260 U					
					78-9€)-/ ·	2,4,6- i riniti	otoluene / i	alpha-Trinitrot	oluene		LT	0.451	UGL	-			

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                               Meth/
                                                                                Meas.
                Sample
Site Site
                                                                                             Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                            Lab Matrix CAS No. Analyte Description
                                                                                                        0.260 UGL
WELL EHW-13 0.0 07-jul-1993 ED UW33 W 21-14-2 2.4-Dinitrotoluene
                                                                                           LT
                                                                                                 0.412 UGL
                              21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine /
                                   Hexogen
                                                                                          LT
                                                                                                1.180 UGL
                              79-45-8 Tetryl / N-Methyl-N.2.4,6-tetranitroaniline / Nitramine /
                                   N-Methyl-N.2.4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                      1.090 UGL
                                                                               LT
                              88-72-2 2-Nitrotoluene
                                                                                      LT 0.563 UGL
                              91-41-0 Cyclotetramethylenetetranitramine
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                            LT
                                                                                                  0.817 UGL
                                                                                      0.805 UGL
                                                                               LT
                              99-08-1 3-Nitrotoiuene
                                                                                 LT
                                                                                        0.425 UGL
                              99-35-4 1.3.5-Trinitrobenzene
                                                                                       0.549 UGL
                                                                                 LT
                              99-65-0 1,3-Dinitrobenzene
                                                                               LT
                                                                                     0.714 UGL
                              99-99-0 4-Nitrotoluene
                                                                                         0.500 UGL
                         WW8 W 39-97-6 Mercury
WELL EHW-13 0.0 07-jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinttrophenol
                                                                                                  LT
                                                                                                         0.280 UGL
                                                                                         553.000 UGL
                         UF03 W 9004-70-0 Nitrocellulose
                         UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                           LT
                                                                                                10.000 UGL
                                                                                              20.000 UGL
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                  methyl]-1,3-propanediol dinitrate (ester)
                                                                                                    LT 200,000 UGL
WELL MW10-001 0.0 02-jul-1993 ED 00 W
                                                   Total petroleum hydrocarbons
                                                                                     6.020 UGL
                         SD30 W 39-92-1 Lead
                                                                             LT
                                                                                   4.140 UGL
                              40-28-0 Thallium
                                                                                  3.880 UGL
                              40-38-2 Arsenic
                              82-49-2 Selenium
                                                                              LT
                                                                                    2.540 UGL
                         $$14 W 29-90-5 Aluminum
                                                                                      3330.000 UGL
                                                                               9100.000 UGL
                              39-89-6 Iron
                              39-95-4 Magnesium
                                                                                   3890.000 UGL
                                                                                    180.000 UGL
                              39-96-5 Manganese
                                                                                      10.000 UGL
                              39-98-7 Molybdenum
                                                                                 26.500 UGL
                             40-02-0 Nickel
                              40-09-7 Potassium
                                                                                  4550.000 UGL
                              40-22-4 Silver
                                                                               10.000 UGL
                              40-23-5 Sodium
                                                                                42000.000 UGL
                                                                                  84.700 UGL
                             40-32-6 Titanium
                                                                                   25.100 UGL
                             40-36-0 Antimony
                             40-39-3 Barium
                                                                                  46.000 UGL
                             40-41-7 Beryllium
                                                                                  2.000 UGL
                             40-43-9 Cadmium
                                                                               LT
                                                                                     5.000 UGL
                                                                               LT
                                                                                    22.400 UGL
                             40-47-3 Chromium
                                                                                  10.800 UGL
                             40-48-4 Coban
                             40-50-8 Copper
                                                                                   10.000 UGL
                             40-62-2 Vanadium
                                                                                   17.800 UGL
                             40-66-6 Zinc
                                                                                31.200 UGL
                                                                                29000.000 UGL
                             40-70-2 Calcium
                        UM27 W
                                                                                     LT 1.600 UGL
                                      trans-1,3-Dichloropropene
                             00-41-4 Ethylbenzene
                                                                               LT
                                                                                     2.000 UGL
                             00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                  Cinnamol / Phenylethylene / Vinylbenzene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Dept	Sam h	npie Date		eth/ Mat	rıx CAS N	o. Analy!	e Desc	ription	n		Meas	5.				Dat Conc.		. Codes	Qual
	- www	10-001	0.0	02-1	۔ 1 9 93ءµ	ED	UM27 W	06-46-7	1,4-D	ichlore	benzene							LT	17.0	00 UGL	
***				,	07	-02-8	Acrolein					LT	2	20.00	00 U	GL					
							1.2-Dichlo	roethane					LT		6.70	10 O	GL				
							Acrylonitri					LT	•	2.30	00 U	GL					
					08	-05-4	Vinvi acet	ate / Acet	ic scid	viny! e	ster			LT			00 U				
					08	10-1	Methyl isc	butyl ket	one / Is	БОРГОР	ylaceton	e / 4-N	Aethy	yl-2-	pent	ano	ne L'	r 2	2. 00 0 U	GL	
							Toluene					LT	•	2.00	00 U	GL					
					08	90-7	Chlorober	nzene / M	onochi	orobe	nzene				Ľ	T	2.0	00 UG	L		
							trans-1.4-							LT	3	.600	UGI	-			
					10	.75_A	2-Chloroe	thyl vinyl	ether /	(2-Chic	proethoxy	y)ethe	ne		1	т	4.1	100 UG	3L		
					100	61 <u>-</u> 01	-5 cis-1,3-0	Dichlorop	ropylen	ne / cis	-1.3-Dich	loropr	open	ne		Ľ	T	2.400	UGL		
							7 Xylenes	,	U F,	,	.,	Ľ	Ť	11.0	000	UGL					
					24	-48.1	Dibromoc	hioromet	hane /	Chloro	dibromo	metha	ne				LT	2.00	O UGL		
					27	-18-4	Tetrachio	roethylen	e / Tetr	achlor	oethene .	/ Perct	nioro	ethy	/iene	. /	LT	2.00	00 UGL		
					21	- 10 E+	hylene tetri	achioride	/ Nem/	a / Teti	acap / To	etropil	/ Per	rc"		•	-	•			
					44		1.3-Dichlo			_, ,	,		LT	r	10.0	000	UGL				
							Carbon te						LT			00 U					
					50	50 E	trans-1,2-	Dichloros	thulens	/ tran	5-1 2-Dic	hloroe				LT		7.000	ugi		
							Acetone	DICT	injiene	. ,		L7	Γ '	17.0	000 L	_					
					-	-	Chlorofori	m				_	T		000						
					_		Benzene					L	-		00 L						
							1,1,1-Trict	nioroetha	ne			_	LT			ט סכ	GL				
							Bromome						ĽΤ			00 L					
							Chlorome						LT			0 10					
							Dipromon		Methyl	lene bi	omide		_		L	Т	2.0	00 UG	iL		
							Chloroeth						LT	8.	.000	UGL					
							Vinyl chlor		proethe	ene			_ 1	LT	2	.000	UGL				
							Methylene				thane				LT	1	9.00	O UGL			
							Carbon di						LT	16	5.00) UG	iL				
							Bromofor						LT	2	.000	UG	L				
							Bromodic		hane					LT	;	2.00	o ug	L			
					75	34-3	1,1-Dichlo	roethane					LT		2.00	10 U	GL				
							1,1-Dichlo			-Dichio	roethene	•			LT	2	1.00	0 UGL			
							Trichtorof						L	Т	11	.000	UGL				
					_		Dichlorod						1	LT	17	7.000	UG	L			
						–	cis-1.4-Di						1	T	2.	300	UGL				
							1.2-Dichlo						L7			100 L					
							Methyl ett			danon	•			L.	_		00 U	GL			
							1,1,2-Tricl	•			-		LT	-		00 U					
							Trichloroe			roethe	ne Æthiny	vi trich	lorid	e	_	LT		200 U	GL		
						/T	ri-Ciene /Tr	•													
						/*											_				
					79-		Tetrachioi Irachioride				achioroe1	thane ,	/ Ace	tyle	ne	Į	Τ.	2.00	o ner		
					91-		Methyl n-t		_		one				LT	4	.800	UGL			
							1.2-Dichio	-					Ľ	T	17.	000	UGL				
							1.2.3-Trick						Ľ	T	2.	000	UGL				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
WELL MW10-001 0.0 02-Jul-1993 ED UM27 W 97-63-2 Ethyl methacrylat	te LT 2.000 UGL
UM28 W 4-Bromophenyl phenyl ether	LT 1.400 UGL
4-Chlorophenyl phenyl ether	LT 4.000 UGL
00-01-6 4-Nitroaniline	LT 40.000 UGL
00-02-7 4-Nitrophenol	LT 44.000 UGL
00-51-6 Benzyl alcohol	LT 12.000 UGL
05-67-9 2,4-Dimethylphenol	LT 4.500 UGL
05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluor	ranthene LT 1.300 UGL
06-20-2 2,6-Dinitrotoluene	LT 5.000 UGL
06-44-0 Fluoranthene	LT 1.000 UGL
06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT 6.100 UGL
06-46-7 1,4-Dichlorobenzene	LT 1.000 UGL
06-47-8 4-Chloroaniline	LT 17.000 UGL
07-08-9 Benzo(k)fluoranthene	LT 2.300 UGL
08-50-1 Bis(2-chlorolsopropyl) ether	LT 1.300 UGL
08-95-2 Phenol / Carbolic acid / Phenic acid / P	Phenylic acid / Phenyl LT 6.200 UGL
hydroxide / Hydroxybenzene / Oxybenzer	ne
08-96-8 Acenaphthylene	LT 1.100 UGL
13-44-4 Bis(2-chloroethyl) ether	LT 1.600 UGL
11-91-1 Bis(2-chloroethoxy) methane	LT 3.800 UGL
17-81-7 Bis(2-ethylhexyl) phthalate	0.920 UGL
17-84-0 Di-n-octyl phthalate	LT 8.000 UGL
18-01-9 Chrysene	LT 2.500 UGL
18-74-1 Hexachlorobenzene	LT 1.000 UGL
20-12-7 Anthracene	LT 1.000 UGL -
20-82-1 1,2,4-Trichlorobenzene	LT 1.400 UGL
20-83-2 2,4-Dichlorophenol	LT 5.800 UGL
21-14-2 2,4-Dinitrotoluene	LT 9.700 UGL
21-64-7 N-Nitrosodi-n-propylamine	LT 3.200 UGL
29-00-0 Benzo[def]phenanthrene / Pyrene	LT 1.000 UGL
31-11-3 Dimethyl phthalate	LT 5.100 UGL
32-64-9 Dibenzofuran	LT 2.600 UGL
34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinit	trophenol LT 14.000 UGL
41-73-1 1,3-Dichlorobenzene	LT 1.100 UGL
50-32-8 Benzo(a)pyrene	LT 1.200 UGL
51-28-5 2,4-Dintrophenol	LT 33.000 UGL
53-70-3 Dibenz(ah)anthracene / 1,2:5,6-Dibenz	
56-55-3 Benzo(a)anthracene	LT 5.800 UGL
59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-c	
4-Chloro-3-methylphenol / 4-Chloro-m-cre	
65-85-0 Benzoic acid	LT 24.000 UGL
67-72-1 Hexachloroethane	LT 1.200 UGL
77-47-4 Hexachlorocyclopentadiene	LT 7.600 UGL
78-59-1 isophorone	LT 1.100 UGL
83-32-9 Acenaphthene	LT 3.400 UGL
84-66-2 Diethyl phthalate	LT 2.200 UGL
84-74-2 Di-n-butyl phthalate	LT 4.900 UGL

^{• -} Analyte Description has been truncated. See Data Dictionary.

For All Sites

Unit Flag Data Meas. She She Sample Meth/ Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date LT 1.000 UGL WELL MW10-001 0.0 02-Jul-1993 ED UM28 W 85-01-8 Phenanthrene T 1.100 UGL LT 5.900 UGL LT 1.300 UGL LT 85-68-7 Butylbenzyl phthalate 86-30-6 N-Nitrosodiphenylamine LT 86-73-7 Fluorene / 9H-Fluorene LT 1.000 UGL 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 12.000 UGL 87-86-5 Pentachlorophenoi 9.600 UGL 4.800 UGL 88-06-2 2,4,6-Trichlorophenol LT LT 88-74-4 2-Nitroaniline 6.700 UGL ĹΤ 88-75-5 2-Nitrophenol LT 3.800 U LT 1.100 UGL LT 1.900 UGL LT 1.600 UGL LT 32.000 UGL LT 4.400 UGL LT 3.800 UGL 91-20-3 Naphthalene / Tar camphor 91-24-2 Benzo[ghi]perylene 91-57-6 2-Methylnaphthalene 91-58-7 2-Chloronaphthalene 91-94-1 3,3'-Dichlorobenzidine LT 4.400 UGL LT 3.900 UGL LT 1.000 UGL LT 2.400 UGL LT 4.600 UGL 93-39-5 Indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 95-50-1 1.2-Dichlorobenzene LT 95-57-8 2-Chlorophenol 95-95-4 2,4,5-Trichtorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 2.900 UGL LT 30.000 UGL 99-09-2 3-Nitroanilme LT 0.260 UGL LT 0.451 UGL UW33 W 06-20-2 2.6-Dinitrotoluene 18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene LT 0.260 UGL 21-14-2 2,4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.412 UGL Hexpgen 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / LŤ N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine* 1.090 UGL 88-72-2 2-Nitrotoluene 91-41-0 Cyclotetramethylenetetranitramine LT 0.563 UGL 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.817 UGL T 0.805 UGL LT 0.425 *** 99-08-1 3-Nitrotoluene LT 0.425 UGL 99-35-4 1,3,5-Trinitrobenzene 0.549 UGL 99-65-0 1,3-Dinitrobenzene LT LT 0.714 UGL 99-99-0 4-Nitrotoluene WW8 W 39-97-6 Mercury

WELL MW10-001 0.0 02-jul-1993 ES 99 W 88-89-1 Picric acid / 2.4,6-Trinitrophenol

UF03 W 9004-70-0 Nitrocellulose LT 0.500 UGL LT 0.280 UGL LT 553.000 UGL LT 10.000 UGL UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate LT 20.000 UGL 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester) LT 200.000 UGL WELL MW11-001 0.0 01-jul-1993 ED 00 W Total petroleum hydrocarbons SD30 W 39-92-1 Lead LT 4.540 UGL LT 4,140 UGL 40-28-0 Thallium 40-38-2 Arsenic LT 2.000 UGL 2.540 UGL 82-49-2 Selenium 525.000 UGL \$\$14 W 29-90-5 Aluminum

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sam:		eth/ Mat	rix CAS No. Analyte Description		Meas.			g Data Conc.	a Meas. Code	s Quals
			01-1-1003	ED	SS14 W 39-89-6 Iron				8	80.000	UGL	
WELL	. MW11-001	0.0					30	60.000 L	IGL			
					Magnesium			86.000 U				
			_		Manganese		LT	10.000				
					Molybdenum	LT	_	300 UGL				
					Nickel Bassasium			0.000 U	St.			
					Potassium	LT	-	00 UGL				
					Silver			.000 UG	ı			
					Sodium			100 UGL	_			
					Titanium	· · · ·		5.100 UG	:1			
					Antimony	_		100 UGL				
					Barium	LT		000 UGL				
					Beryllium	۲,		.620 UGL				
					Cadmium		_	22.400 U				
					Chromium	LT		800 UGL	31			
					Cobatt	LT		.000 UGL				
					Copper	Li		.550 UGL				•
			40	-62-2	Vanadium							
			40	-6 6-6	Zinc			00 UGL	i			
			40	-70-2	Calcium			0.000 UG				
			UM27 W	1	trans-1,3-Dichloropropene				600 U	ic.		
			00	-41-4	Ethylbenzene		LT	2.000 U				
			00	-42-5 Cir	Styrene / Ethenylbenzene / Styrol / Inamol / Phenylethylene / Vinylbenze	Styrolene / C ene	innam	ene /	LT	2.000	UGL	
			06		1,4-Dichlorobenzene		LT	17.000	UGL			
					Acrolein	LT	20.	000 UGL				
					1,2-Dichloroethane		LT	6.700 (JGL			
					Acrylonitrile	LT	2.	300 UGL				
					Vinyl acetate / Acetic acid vinyl este	er		T 2.0	000 U	GL		
			08-	10-1	Methyl isobutyl ketone / Isopropyla	cetone / 4-N	lethyl-	2-pentan	one L'	T 2.0	000 UGL	
					Toluene	LT	2.	000 UGL				
			08-	90-7	Chlorobenzene / Monochlorobenze	ne		LT	2.0	00 UGL		
			10-	57-6	trans-1,4-Dichloro-2-butene		LT	3.60	10 UG	L		
			10-	75-8	2-Chloroethyl vinyl ether / (2-Chloro	ethoxy)ether	ne .	LT	4.	100 UGI	L	
			1006	31-01-	5 cis-1.3-Dichloropropylene / cis-1.3	3-Dichloropri	opene		LT	2.400	UGL	
			133	0-20-	' Xylenes	r.	T 1	1.000 UG	L			
					Dibromochloromethane / Chlorodib				LT		UGL	
			27-	18-4	Tetrachioroethylene / Tetrachioroet	thene / Perch	loroet	hylene /		7.400	ngr	
				Etr	ylene tetrachloride / Nema / Tetraci	ap / Tetropii	/ Perc					
			41-	73-1	1,3-Dichlorobenzene		LT	10.000				
					Carbon tetrachloride		LT	4.400				
			56-	60-5	trans-1,2-Dichloroethylene / trans-1	.2-Dichtoroe		LT	_	7.000 U	JGL	
			67-	64-1	Acetone	LT		'.000 UG	_			
			67-	66-3	Chloroform	L	т :	2.000 UG	L			
			71-	43-2	Benzene	LT	2	.800 UGI				
			71-	55- 6	1,1,1-Trichloroethane		LT	3.600	UGL			
			74-	83-9	Bromomethane		LT	36.000	UGL			
			74-	87-3	Chloromethane		LT	9.000 L	JGL			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Ma	trix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
WELL MW11-001 0.0 01-Jul-1993 ED	UM27 W 74-95-3 Dibromomethane / Me	ethylene bromide LT 2.000 UGL
	Chloroethane	LT 8.000 UGL
	Vinyl chloride / Chloroethene	LT 2.000 UGL
	Methylene chloride / Dichloromethane	LT 19.000 UGL
	Carbon disulfide	LT 16.000 UGL
	Bromotorm	LT 2,000 UGL
	Bromodichloromethane	LT 2.000 UGL
	1,1-Dichloroethane	LT 2.000 UGL
	1,1-Dichloroethylene / 1,1-Dichloroethene	LT 21.000 UGL
	Trichlorofluoromethane	LT 11.000 UGL
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		LT 17.000 UGL
	Dichlorodifiuoromethane	LT 2.300 UGL
	cis-1,4-Dichloro-2-butene	LT 2.000 UGL
	1,2-Dichloropropane	
	Methyl ethyl ketone / 2-Butanone	LT 6.200 UGL
	1,1,2-Trichloroethane	LT 2.000 UGL
	Trichloroethylene /Trichloroethene /Ethinyl	
•	ri-Clene /Trielene /Trilene /Trichloran /Trichlo	ren /Algylen
/ *		
	Tetrachioroethane / 1,1,2,2-Tetrachioroetha trachioride / Cellon / Bonoform	ane / Acetylene LT 2.000 UGL
91-78-6	Methyl n-butyl ketone / 2-Hexanone	LT 4.800 UGL
95-50-1	1,2-Dichlorobenzene	LT 17.000 UGL
96-18-4	1,2,3-Trichtoropropane	LT 2.000 UGL
97-63-2	Ethyl methacrylate	LT 2.000 UGL
UM28 W	4-Bromophenyl phenyl ether	LT 1.400 UGL
4-	Chlorophenyl phenyl ether	LT 4.000 UGL
00-01-6	4-Nitroaniline	LT 40.000 UGL
00-02-7	4-Nitrophenol	LT 44.000 UGL
00-51-6	Benzyl alcohol	LT 12.000 UGL
05-67-9	2,4-Dimethylphenol	LT 4.600 UGL
05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthe	ene LT 1.300 UGL
06-2 0-2	2,6-Dinitrotoluene	LT 5.000 UGL
06-44-0	Fluoranthene	LT 1.000 UGL
06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT 6.100 UGL
06-46-7	1,4-Dichlorobenzene	LT 1.000 UGL
06-47-8	4-Chloroaniline	LT 17.000 UGL
07-08-9	Benzo[k]fluoranthene	LT 2.300 UGL
	Bis(2-chloroisopropyl) ether	LT 1.300 UGL
	Phenol / Carbolic acid / Phenic acid / Phenyl	
	droxide / Hydroxybenzene / Oxybenzene	
	Acenaphthylene	LT 1,100 UGL
	Bis(2-chloroethyl) ether	LT 1.800 UGL
	Bis(2-chloroethoxy) methane	LT 3.800 UGL
	Bis(2-ethylhexyl) phthalate	LT 1.000 UGL
	Di-n-octyl phthalate	LT 8.000 UGL
	Chrysene	LT 2.500 UGL
	Hexachlorobenzene	LT 1.000 UGL
10-74-1	HEARTING ODE KEITE	L1 1.000 0GE

^{• -} Analyte Description has been truncated. See Data Dictionary.

She Type	Site ID	Depti	Sam h	ple Date		eth/ Mati	ıx CAS No	. Analyte	Description	digension	Meas.		Flag D ol. Con	eta nc. Meas. Code	s Quals
WELL	MW	11-001	0.0	01-k	 1-1993	ED	UM28 W	20-12-7	Anthracene		_		LT	1.000 UGL	
***					20-	82-1	1,2,4-Trich	orobenze	ne		LT				
							2,4-Dichlor				LT	5.800 U			
							2.4-Dinitrot				LT	9.700 UG			
					21-	64-7	N-Nitrosod	i-n-propyl	amine		r.		UGL		
					29-	00-0	Benzoldef	phenanthi	ene / Pyrene				000 UGL	•	
							Dimethyl p				LT	5.100 UG	_		
					32-	64-9	Dibenzofur	an			LT	2.600 UGL			
					34-	52-1	4.6-Dinitro	2-cresol /	2-Methyl-4,6-di	initropheno	ol .		14.000 U	IGL	
							1,3-Dichlor				LT	1.100 U			
							Benzo(a)p				LT	1.200 UG			
					51.	28.5	2 4-Dinitros	phenol			LT	33.000 UG			
					53-	70-3	Dibenz[sh]	anthracen	e / 1.2:5,6-Dibe	nzanthrace	ene	LT		0 UGL	
					56.	55-3	Renzolajai	thracene			LT	5.800 L		_	
					59	50-7	3-Methyl-4	chlorophe	nol / 4-Chloro-	3-cresol /		LT	7.00 0 U	GL	
						4-(hioro-3-me	thylpheno	i / 4-Chloro-m-c	creso					
					65		Benzoic ac					24.000 UGL			
							Hexachiord				ĹΤ	1.200 U			
							Hexachlord		tadiene		,		0 UGL		
							Isophorone				LT	1,100 UGL			
							Acenaphth				LT	3.400 UG	L		
							Diethyl pht				LT	2.200 UGL			
							Di-n-butyl p				LT	4.900 UG	Ļ		
							Phenanthre				LT	1.000 UGL	-		
							Butylbenzy		:		LT	1.100 U	3L		
							N-Nitrosod				LT	5.900	UGL		
							Fluorene /				LT	1.300 L	JGL		
									/ Hexachloro-1	1,3-butadie	ne	LT		o ugt	
					87-	8 6-5	Pentachior	ophenol			LT	12.000 U	GL		
					88-	06-2	2,4,6-Trichi	oropheno	I		LT	4.800 U	GL		
					88-	74-4	2-Nitroanili	ne		L	.T 9	.600 UGL			
					88-	75-5	2-Nitrophei	lor				6.700 UGL			
					91-	20-3	Naphthaler	e / Tar ca	mphor				UGL		
					91-	24-2	Benzo(ghi)	perylene			LT	1.100 U			
							2-Methyina				LT	1.900 U			
					91-	58-7	2-Chlorone	phthalene			LT	1.600 U			
					-		3,3'-Dichtor				LT	32.000 L			
							indeno[1,2.				LT				
									2-Methylphenol				DO UGL		
						-	1.2-Dichlor				LT	1.000 U			
							2-Chloroph				LT	2.400 UG	_		
							2,4,5-Trichl				LT	4.600 U			
									nce of mirbane			LT	2.90	0 UGL	
							3-Nitroanilii			Ĺ	_	0.000 UGL			
				U			0-2 2,6-Di				Ĺ		0 UGL		
									/ alpha-Trinitrot	oluene		_	451 UGI	-	
					21-	14-2	2.4-Dinitrot	oluene			LT	0.260 UG	L		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

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Meth/
                                                                               Meas.
                                                                                          Unit Flag Data
Site Site
                Sample
                           Lab Matrix CAS No. Analyte Description
                                                                                           Bool. Conc. Meas. Codes Quals
Type ID Depth Date
WELL MW11-001 0.0 01-jul-1993 ED UW33 W 21-82-4 RDX / Cyclonite / Hexahydro-1.3.5-trinitro-1.3.5-triazine / LT 0.412 UGL
                                  Hexogen
                             79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                        LT
                                  N-Methyl-N,2,4,6-tetrantrobenzenamine / Picrylmethylnitramine*
                             88-72-2 2-Nitrotoluene
                             91-41-0 Cyclotetramethylenetetranitramine
                                                                                      LT 0.563 UGL
                             98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                           LT
                                                                                                 0.817 UGL
                                                                                    0.805 UGL
                                                                               LT
                             99-08-1 3-Nitrotoluene
                             99-35-4 1,3,5-Trinkrobenzene
                                                                                 LT
                                                                                      0.425 UGL
                                                                                       0.549 UGL
                             99-65-0 1,3-Dinitrobenzene
                                                                                LT
                                                                               LT
                                                                                    0.714 UGL
                             99-99-0 4-Nitrotoluene
                                                                                 LT 0.500 UGL
                        WW8 W 39-97-6 Mercury
WELL MW11-001 0.0 01-Jul-1993 ES 99 W 68-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                   LT
                                                                                                        0.280 UGL
                                                                                   LT 553.000 UGL
                        UF03 W 9004-70-0 Nitrocellulose
                        UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                         LT 10.000 UG
LT 20.000 UGL
                                                                                               10,000 UGL
                             78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy)
                                  methyl]-1,3-propanediol dinitrate (ester)
                                                  Total petroleum hydrocarbons
WELL MW11-002 0.0 01-Jul-1993 ED 00 W
                                                                                                   LT 200,000 UGL
                        SD30 W 39-92-1 Lead
                                                                                    12.300 UGL
                             40-28-0 Thallium
                                                                                   4.140 UGL
                                                                                 2.700 UGL
                             40-38-2 Arsenic
                             82-49-2 Selenium
                                                                                  4.580 UGL
                        SS14 W 29-90-5 Aluminum
                                                                                     8800.000 UGL
                             39-89-6 Iron
                                                                              12000.000 UGL
                             39-95-4 Magnesium
                                                                                  3140.000 UGL
                             39-96-5 Manganese
                                                                                  1650.000 UGL
                             39-98-7 Molybdenum
                                                                                LT 10,000 UGL
                             40-02-0 Nickel
                                                                                 23.300 UGL
                             40-09-7 Potassium
                                                                                 3640.000 UGL
                                                                               10.000 UGL
                             40-22-4 Silver
                             40-23-5 Sodium
                                                                                24000,000 UGL
                             40-32-5 Titanium
                                                                                 209.000 UGL
                             40-36-0 Antimony
                                                                              LT 25.100 UGL
                             40-39-3 Barium
                                                                                 46,000 UGL
                             40-41-7 Beryllium
                                                                              .T 2.000 UGL
LT 5.000 UG
                             40-43-9 Cadmium
                                                                                    5,000 UGL
                             40-47-3 Chromium
                                                                                   24.000 UGL
                             40-48-4 Copatt
                                                                                 22.700 UGL
                             40-50-8 Copper
                                                                                 20.700 UGL
                             40-62-2 Vanadium
                                                                                  25.400 UGL
                             40-66-6 Zinc
                                                                                53.800 UGL
                             40-70-2 Calcium
                                                                                16000.000 UGL
                        IIM27 W
                                     trans-1,3-Dichloropropene
                             00-41-4 Ethylbenzene
                                                                               LT
                                                                                    2.000 UGL
                             00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                   2.000 UGL
                                  Cinnamol / Phenylethylene / Vinylbenzene
                             06-46-7 1,4-Dichlorobenzene
                                                                                 LT 17.000 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Depth	Sam;		Meth/	trix CAS N	io. Anaiy	te Description	_	Meas.		Unit Fla Bool	•	Data onc. Meas. Codes	Quals
WELL	MW1	 1-002	0.0	01-jul-199	3 ED	UM27 W	 07-02-6	Acrolein				LT	Γ	20.000 UGL	
						1,2-Dichte				LT		10 UGL			
				0	7-13-1	Acrylonti	ıle			-	.300 U				
				. 0	8-05-4	Vinyl acet	ate / Ace	tic acid vinyl es	ster			2.000 L			
				0	8-10-1	Methyl is	obutyl ket	one / Isopropy	ylacetone /	4-Methyl-	·2-pent	anone i	LT	2.000 UGL	
						Toluene				LT 2.	.000 U	GL			
				0	8 -9 0-7	Chlorobe	nzene / M	lonochloroben	zene		F.			UGL	
				1	0-57-6	trans-1.4-	Dichloro-	2-butene		Ľ	т 3	.600 UC			
				1	D-75-8	2-Chloroe	thyi vinyi	ether / (2-Chlor	roethoxy)e	thene		.T 4	.100	UGL	
				10	061-01	-5 cis-1.3-l	Dichlorop	ropylene / cis-	1,3-Dichlor	opropene		LT	2.	400 UGL	
				13	30-20	7 Xvienes				LT 1	1. 00 0 l	JGL			
				2	4-48-1	Dibromo	hioromet	hane / Chlorod	dibromome	thane		LT	- 1	2.000 UGL	
				2	7-18-4	Tetrachio	roethylen	e / Tetrachioro	ethene / Po	erchloroet	thylene	/ LT		2.000 UGL	
				_	Et	hylene tetr	achloride	/ Nema / Tetra	acap / Tetro	opil / Perc	•				
				4		1,3-Dichlo				LT	10.0	000 NG1	L		
				5	5-23-5	Carbon te	trachloric	te		LT	4.40	10 UGL			
				. 5	5-60-5	trans-1,2-	Dichloroe	thylene / trans	-1,2-Dichlo	roethene		LT :	37.0	100 UGL	
						Acetone				LT 17	7.000 U	IGL			
				. 6	7- 6 6-3	Chlorofor	m			LT :	2.000 เ	JGL			
				7	1-43-2	Benzene			•	LT 2	.800 U	GL			
				7	1-55-6	1,1,1-Tric	nioroetha	ne		LT	3.60	10 UGL			
						Bromome				LT	36.00	00 UGL			
					-	Chlorome				LT	9.000	UGL			
				7.	4-95-3	Dibromor	nethane /	Methylene bro	mide		Ľ	T 2.0	000	UGL	
					-	Chloroeth		•		LT	8.000	UGL			
				7	5-01-4	Vinyl chlo	ride / Chic	proethene		LT	2.	000 UG	L		
				7:	5-09-2	Methylene	chloride	/ Dichlorometh	hane		LT	19.00	00 U	IGL	
				7:	5-15-0	Carbon di	suffide			LT	16.000	UGL			
				7:	5-25-2	Bromotor	m			LT	2.000	UGL			
				7:	5-27-4	Bromodic	hiorometi	hane		Ľ	Т 2	.000 U	3L		
				7:	5-34-3	1,1-Dichio	roethane			LT	2.00	0 UGL			
				7	-35-4	1,1-Dichio	roethylen	e / 1,1-Dichlore	oetnene		LT	21.00		JGL	
						Trichlorof				LT		000 UG			
						Dichlorod				LT		.000 UG		•	
						CI5-1,4-DI				ĻT		300 UGL	_		
						1,2-Dichlo				LT		00 UGL			
						•	•	/ 2-Butanone				6.200 t	JGL		
						1,1,2-Trict				LT		10 NGT			
				79				richloroethene			_ Ľ	T 2.	.200	UGL	
					/Tr /*	i-Clene /Tr	eiene /Tri	ilene /Trichlora	in /i richlore	en /Algylei	n				
				79				1,1,2,2-Tetrac Bonoform	chloroethar	ne / Acetyl	lene	LT	2	.000 UGL	
				91				ne / 2-Hexanor	ne		LT	4.800	UG	L	
						1,2-Dichlo				LT	17.0	00 UGL			
						1,2,3-Trich				LT	2.0	00 UGL			
						Ethyl meth				LT	_	UGL			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data n Bool. Conc. Meas. Codes Quals
WELL MW11-002 0.0 01-jul-1993 ED UM28 W 4-Bromophen	yi phenyi ether LT 1.400 UGL
4-Chlorophenyl phenyl ether	LT 4.000 UGL
00-01-6 4-Nitroaniline	LT 40.000 UGL
00-02-7 4-Nttrophenol	LT 44.000 UGL
00-51-6 Benzyl alcohol	LT 12.000 UGL
05-67-9 2,4-Dimethylphenol	LT 4.600 UGL
05-99-2 Benzo[b]fluoranthene / 3,4-Benz	zofluoranthene LT 1,300 UGL
06-20-2 2,6-Dinkrotoluene	LT 5.000 UGL
06-44-0 Fluoranthene	LT 1.000 UGL
06-44-5 p-Cresol / 4-Cresol / 4-Methylph	enol LT 6.100 UGL
06-46-7 1,4-Dichlorobenzene	LT 1.000 UGL
06-47-8 4-Chloroaniline	LT 17.000 UGL
07-08-9 Benzo[k]fluoranthene	LT 2.300 UGL
08-60-1 Bis(2-chlorolsopropyl) ether	LT 1.300 UGL
08-95-2 Phenol / Carbolic acid / Phenic a	
hydroxide / Hydroxybenzene / Oxyl	
08-96-8 Acenaphthylene	LT 1.100 UGL
11-44-4 Bis(2-chloroethyl) ether	LT 1.800 UGL
11-91-1 Bis(2-chloroethoxy) methane	LT 3.800 UGL
17-81-7 Bis(2-ethylnexyl) phthalate	LT 1.000 UGL
17-84-0 Di-n-octyl phthalate	LT 8.000 UGL
18-01-9 Chrysene	LT 2.500 UGL
18-74-1 Hexachiorobenzene	LT 1.000 UGL
20-12-7 Anthracene	LT 1.000 UGL
20-82-1 1,2,4-Trichlorobenzene	LT 1.400 UGL
20-83-2 2.4-Dichlorophenol	LT 5.800 UGL
21-14-2 2.4-Dintrotoluene	LT 9.700 UGL
21-64-7 N-Nitrosodi-n-propylamine	LT 3.200 UGL
29-00-0 Benzo[def]phenanthrene / Pyren	
31-11-3 Dimethyl phthalate	LT 5.100 UGL
32-64-9 Dibenzoluran	LT 2.600 UGL
34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4	
41-73-1 1,3-Dichlorobenzene	LT 1.100 UGL
50-32-8 Benzo(a)pyrene	LT 1.200 UGL
51-28-5 2,4-Dinitrophenol	LT 33.000 UGL
53-70-3 Dibenz(ah)anthracene / 1,2:5,6-l	
56-55-3 Benzo[a]anthracene	LT 5.800 UGL
59-50-7 3-Methyl-4-chlorophenol / 4-Chlorophenol / 4-Chlorophenol /	2.000000
4-Chloro-3-methylphenoi / 4-Chloro	
65-85-0 Benzoic acid	LT 24.000 UGL
67-72-1 Hexachloroethane	LT 1.200 UGL
77-47-4 Hexachiorocyclopentadiene	LT 7.600 UGL
78-59-1 Isophorone	LT 1.100 UGL
63-32-9 Acenaphthene	LT 3.400 UGL
84-66-2 Diethyl phthalate	LT 2.200 UGL
84-74-2 Di-n-butyl phthalate	
85-01-8 Phenanthrene	
COTO PHENGININENE	LT 1.000 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

For All Sites

Unit Flag Data Meas. Meth/ Sample She She Bool. Conc. Meas. Codes Quals Type ID Depth Lab Matrix CAS No. Analyte Description Date 1.100 UGL WELL MW11-002 0.0 01-Jul-1993 ED UM28 W 85-68-7 Butylbenzyl phthalate LT 5.900 UGL 86-30-6 N-Nitrosodiphenylamine 1.300 UGL LT 86-73-7 Fluorene / 9H-Fluorene LT 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 12.000 UGL LT 4.800 UGL 87-86-5 Pentachiorophenol 9.600 UGL 88-06-2 2,4,6-Trichlorophenol LT 88-74-4 2-Nitroaniline LT 6.700 UGL 88-75-5 2-Nitrophenol 3.800 UGL LT 91-20-3 Naphthalene / Tar camphor 1.100 UGL 1.900 UGL 1.600 UGL 91-24-2 Benzo[ghi]perylene 1.900 UGL LT 91-57-6 2-Methylnaphtnalene 1.600 UGL LT 91-58-7 2-Chloronaphthaiene 32.000 UGL 91-94-1 3,3'-Dichlorobenzidine LT 4.400 UGL LT 93-39-5 Indeno[1,2,3-C,D]pyrene LT LT 3.900 UGL 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 1.000 UGL 95-50-1 1,2-Dichlorobenzene LT 2.400 UGL 95-57-8 2-Chlorophenol LT 4.600 UGL 95-95-4 2,4,5-Trichlorophenol 2.900 UGL LT 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 30.000 UGL 99-09-2 3-Nitroaniline LT 0.260 UGL LT 0.451 U UW33 W 06-20-2 2.6-Dinitrotoluene 18-96-7 2.4.6-Trinitrotoluene / alpha-Trinitrotoluene 0.451 UGL LT 0.260 UGL 21-14-2 2,4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexahydro-1,3.5-trinitro-1,3.5-triazine / LT 0.412 UGL Hexogen LT 1.180 UGL 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine* 1.090 UGL 88-72-2 2-Nitrotoluene 91-41-0 Cyclotetramethylenetetranitramine LT 0.563 UGL 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.817 UGL 0.805 UGL 99-08-1 3-Nitrotoluene LT 0.425 UGL 99-35-4 1,3,5;Trinitrobenzene 99-65-0 1,3-Dinitrobenzene LT 0.549 UGL 99-99-0 4-Nitrotoluene LT 0.714 UGL WW8 W 39-97-6 Mercury LT 0.500 UGL WELL MW11-002 0.0 01-jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenoi LT 0.280 UGL LT 553.000 UGL UF03 W 9004-70-0 Nitrocellulose 9 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate LT 10,000 UGL
78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) LT 20,000 UGL UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate methyl]-1,3-propanediol dinitrate (ester) LT 200.000 UGL WELL MW12-001 0.0 06-jul-1993 ED 00 W Total petroleum hydrocarbons SD30 W 39-92-1 Lead LT 4.540 UGL LT 4.140 UGL 40-28-0 Thallium 40-38-2 Arsenic 2,000 UGL 1 T 2.540 UGL 82-49-2 Selenium LT 509,000 UGL SS14 W 29-90-5 Aluminum 1070.000 UGL

39-69-6 Iron

Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                  Meas.
                               Meth/
She She
                 Sample
                                                                                               Bool. Conc. Meas. Codes Quais
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                        3850.000 UGL
WELL MW12-001 0.0 06-Jul-1993 ED SS14 W 39-95-4 Magnesium
                                                                                      194.000 UGL
                              39-96-5 Manganese
                                                                                   LT 10.000 UGL
                               39-98-7 Molybdenum
                                                                                   23.300 UGL
                               40-02-0 Nickel
                                                                                     4500.000 UGL
                               40-09-7 Potassium
                                                                                    10.000 UGL
                               40-22-4 Silver
                                                                                    3420.000 UGL
                               40-23-5 Sodium
                                                                                     16,000 UGL
                               40-32-6 Thanium
                                                                                 LT 25.100 UGL
                               40-36-0 Antimony
                                                                                   29.200 UGL
                               40-39-3 Barium
                                                                                    2.000 UGL
                               40-41-7 Beryllium
                                                                                 LT 5.000 UGL
LT 22.400 UGL
                               40-43-9 Cadmium
                               40-47-3 Chromium
                                                                               LT 10.800 UGL
LT 10.000 UGL
LT 7.620 UGL
                               40-48-4 Cobalt
                               40-50-8 Copper
                                                                                       7.620 UGL
                               40-62-2 Vanadium
                                                                                   24,300 UGL
                               40-66-6 Zinc
                                                                                  20000,000 UGL
                                                                                 LT 1.600 UGL
                               40-70-2 Calcium
                                        trans-1,3-Dichloropropene
                         UM27 W
                               00-41-4 Ethylbenzene
                               00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                      2.000 UGL
                                    Cinnamol / Phenylethylene / Vinylbenzene
                                                                                    LT 17.000 UGL
                               06-46-7 1,4-Dichiorobenzene
                                                                                LT
                                                                                     20.000 UGL
                               07-02-8 Acrolein
                                                                                   LT 6.700 UGL
                               07-06-2 1,2-Dichloroethane
                                                                                    2.300 UGL
                               07-13-1 Acrylonitrile
                                                                                       LT 2.000 UGL
                               08-05-4 Vinyl acetate / Acetic acid vinyl ester
                              08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 08-88-3 Toluene LT 2 000 UGI
                                                                                                          2.000 UGL
                               08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                           LT
                                                                                                  2.000 UGL
                                                                                            3.600 UGL
                               10-57-6 trans-1,4-Dichloro-2-butene
                                                                                            LT 4.100 UGL
LT 2.400 UGL
                               10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                              10061-01-5 cis-1,3-Dichtoropropylene / cis-1,3-Dichtoropropene
                                                                                LT 11,000 UGL
                              1330-20-7 Xvienes
                                                                                               LT
                               24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                                       2.000 UGL
                               27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                       2.000 UGL
                                    Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                               41-73-1 1,3-Dichlorobenzene
                                                                                    LT 10.000 UGL
                               56-23-5 Carbon tetrachloride
                                                                                    LT
                                                                                          4.400 UGL
                                                                                                    37.000 UGL
                               56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                             LT
                                                                                LT 17.000 UGL
LT 2.000 UGL
                               67-64-1 Acetone
                                                                                   2.800 UGL
2.800 UGL
LT
                               67-66-3 Chloroform
                               71-43-2 Benzene
                                                                                 LT
                                                                                          3.600 UGL
                               71-55-6 1,1,1-Trichloroethane
                                                                                          36.000 UGL
                              74-83-9 Bromomethane
                                                                                    LT
                                                                                          9.000 UGL
                                                                                   LT
                              74-87-3 Chloromethane
                                                                                                   2.000 UGL
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                             LT
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^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                    Meas.
She She
                                Meth/
                                                                                                 Bool. Conc. Meas. Codes Quais
Type ID
            Depth Date
                              Lab Matrix CAS No. Analyte Description
WELL MW12-001 0.0 06-jul-1993 ED UM27 W 75-00-3 Chloroethane
                                                                                                      LT
                                                                                                             8.000 UGL
                                                                                        LT
                                                                                              2.000 UGL
                               75-01-4 Vinyl chloride / Chloroethene
                                                                                            LT 19.000 UGL
                               75-09-2 Methylene chloride / Dichloromethane
                                                                                         16.000 UGL
                               75-15-0 Carbon disulfide
                                                                                        2.000 UGL
                               75-25-2 Bromoform
                                                                                        LT
                                                                                              2.000 UGL
                               75-27-4 Bromodichloromethane
                                                                                          2.000 UGL
                               75-34-3 1,1-Dichloroethane
                               75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                             LT 21.000 UGL
                                                                                       LT 11.000 UGL
                               75-69-4 Trichlorofluoromethane
                                                                                             17.000 UGL
                                                                                        LT
                               75-71-8 Dichlorodifluoromethane
                                                                                             2.300 UGL
                               76-11-5 cis-1,4-Dichloro-2-butene
                                                                                      LT
                                                                                           2.000 UGL
                               78-87-5 1,2-Dichloropropane
                                                                                          LT 6.200 UGL
                               78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                      LT
                                                                                           2.000 UGL
                               79-00-5 1,1,2-Trichloroethane
                                79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                               LT 2.200 UGL
                                     /Tri-Clene /Trielene /Triilene /Trichtoran /Trichtoren /Algylen
                                                                                                       2.000 UGL
                               79-34-5 Tetrachioroethane / 1.1,2.2-Tetrachioroethane / Acetylene
                                                                                                  LT
                                    tetrachloride / Celion / Bonoform
                                                                                                4,800 UGL
                                                                                           LT
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                           17.000 UGL
                                                                                      LT
                               95-50-1 1,2-Dichlorobenzene
                                                                                      LT
                                                                                             2.000 UGL
                               96-18-4 1.2,3-Trichloropropane
                               97-63-2 Ethyl methacrylate
                                                                                     LT
                                                                                           2.000 UGL
                                                                                                1.400 UGL
                          UM28 W
                                         4-Bromophenyl phenyl ether
                                                                                           LT
                                                                                           4.000 UGL
                                    4-Chlorophenyl phenyl ether
                                                                                     LT
                                                                                   LT 40.000 UGL
LT 44.000 UGL
                               00-01-6 4-Nitroaniline
                               00-02-7 4-Nitrophenoi
                                                                                   LT
                                                                                         12.000 UGL
                               00-51-6 Benzyl alcohol
                                                                                     LΤ
                                                                                          4.600 UGL
                               05-67-9 2.4-Dimethylphenol
                               05-99-2 Benzo[b]fluoranthene / 3.4-Benzotluoranthene
                                                                                              LT
                                                                                                     1.300 UGL
                                                                                         5.000 UGL
                               06-20-2 2.6-Dinitrotoluene
                               06-44-0 Fluoranthene
                                                                                        1.000 UGL
                               06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                      . LT 6.100 UGL
LT 1.000 UGL
                               06-46-7 1,4-Dichlorobenzene
06-47-8 4-Chloroaniline
                                                                                        17.000 UGL
                                                                                      LT 2.300 UGL
LT 1.300 UGL
                               07-08-9 Benzo[k]fluorantnene
                               08-60-1 Bis(2-chloroisopropyl) ether
                               08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 6.200 UGL
                              hydroxide / Hydroxybenzene / Oxybenzene
08-96-8 Acenaphthylene
11-44-4 Bis(2-chloroethyl) ether
                                                                                    LT 1.100 UGL
LT 1.800 UG
                                                                                            1.800 UGL
                               11-91-1 Bis(2-chloroethoxy) methane
                                                                                        LT 3.800 UGL
                                                                                            1.000 UGL
                               17-81-7 Bis(2-ethylhexyl) phthalate
                               17-84-0 Di-n-octyl phthalate
                                                                                         8.000 UGL
                               18-01-9 Chrysene
                                                                                       2.500 UGL
                               18-74-1 Hexachiorobenzene
                                                                                     LT 1.000 UGL
                                                                                        1.000 UGL
                              20-12-7 Anthracene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Metr Type ID Depth Date Lab M	n/ latrix CAS No. Analyte Description	Meas		_	a Meas. Codes	Quais
WELL MW12-001 0.0 06-jul-1993 E	D UM28 W 20-82-1 1,2,4-Trichlorobenzene			LT	1.400 UGL	
20-83	-2 2,4-Dichlorophenol	LT	5.800 UGL			
21-14	-2 2,4-Dinttrotoluene	LT	9.700 UGL			
21-64	-7 N-Nitrosodi-n-propylamine		LT 3.200 UC	3L		
29-00	-0 Benzo[def]phenanthrene / Pyrene		LT 1.000	UGL		
31-11	-3 Dimethyl phthalate	LT	5.100 UGL			
32-64	-9 Dibenzofuran	LT	2.600 UGL			
34-52	-1 4,6-Dinttro-2-cresol / 2-Methyl-4,6-dinitrophe	nol	LT 14.0	00 UGL	•	
41-73	-1 1,3-Dichlorobenzene	LT	1.100 UGL			
50-32	-8 Benzo[a]pyrene	LT	1.200 UGL			
51-28	-5 2,4-Dinitrophenol	LT	33.000 UGL			
53-70	 3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthra 	acene	LT	2.000 U	GL	
5 6-55	-3 Benzo[a]anthracene	LT	5.800 UGL			
59-50	7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol	1	LT 7.0	00 UGL		
	4-Chloro-3-methylphenoi / 4-Chloro-m-cresol					
65-85	O Benzoic acid	LT	24.000 UGL			
67-72	1 Hexachioroethane	LT	1.200 UGL			
	4 Hexachlorocyclopentadiene		LT 7.600 U	GL		
	1 Isophorone	LT	1.100 UGL			
	9 Acenaphthene	LT	3.400 UGL			
	2 Diethyl phthalate	LT	2.200 UGL			
	2 Di-n-butyl phthalate	LT	4.900 UGL			
 -	8 Phenanthrene	LT	1.000 UGL			
	7 Butylbenzyl phthalate	LT	1.100 UGL			
	6 N-Nitrosodiphenylamine	_	T 5.900 UG1	-		
7.2	7 Fluorene / 9H-Fluorene	L7				
	 Hexachlorobutadiene / Hexachloro-1,3-butad Pentachlorophenol 	iene LT		1.000 U	GL	
	2 2.4.6-Trichlorophenol	LT	12.000 UGL			
	4 2-Nitroaniline	_	4.800 UGL 9.600 UGL			
	5 2-Nitrophenol	LT	6.700 UGL			
	3 Naphthalene / Tar camphor	_	LT 3.800 UC	21		
	2 Benzo[ghi]perylene	LT	1.100 UGL	5 L		
	6 2-Methylnaphthalene	LT				
	7 2-Chloronaphthalene	LT.				
	1 3,3'-Dichloropenzidine	LT	32.000 UGL			
	5 Indeno[1,2,3-C,D]pyrene	Ľ				
	7 o-Cresol / 2-Cresol / 2-Methylphenol	-	LT 3.900 i			
	1 1,2-Dichlorobenzene	LT				
	8 2-Chiorophenol	LT	2.400 UGL			
	4 2,4,5-Trichlorophenol	LT	4.600 UGL			
	3 Nitrobenzene / Essence of mirbane / Oil of m	_		2. 90 0 U	GL	
	2 3-Nitroaniline		10.000 UGL			
UW33 W 0	5-20-2 2,6-Dinitrotoluene		LT 0.260 UG	àL.		
	7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene		LT 0.451			
	2 2.4-Dinitrotoluene	LT	0.260 UGL			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                              Meth/
                                                                              Meas.
She She
                Sample
                                                                                         Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                           Lab Matrix CAS No. Analyte Description
WELL MW12-001 0.0 06-jul-1993 ED UW33 W 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.412 UGL
                                  Hexogen
                                                                                        LT
                                                                                               1.180 UGL
                             79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                  N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                    1.090 UGL
                             88-72-2 2-Nitrotoluene
                                                                                     LT 0.563 UGL
                             91-41-0 Cyclotetramethylenetetranitramine
                                                                                               0.817 UGL
                             98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                          LT
                                                                                   0.805 UGL
                             99-08-1 3-Nitrotoluene
                                                                              LT
                                                                                LT
                                                                                      0.425 UGL
                             99-35-4 1,3,5-Trinttrobenzene
                                                                                LT
                                                                                      0.549 UGL
                             99-65-0 1.3-Dinitrobenzene
                                                                              LT
                                                                                    0.714 UGL
                             99-99-0 4-Nitrotoluene
                                                                                 LT
                                                                                       0.500 UGL
                        WW8 W 39-97-6 Mercury
WELL MW12-001 0.0 06-Jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                  LT
                                                                                                        0.280 UGL
                                                                                  LT 553.000 UGL
                        UF03 W 9004-70-0 Nitrocellulose
                                                                                         LT 10.000 UGL
                        UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                        LT 20.000 UGL
                             78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy)
                                  methyl]-1,3-propanediol dinitrate (ester)
WELL MW12-002 0.0 02-jul-1993 ED 00 W
                                                                                                  LT 200.000 UGL
                                                  Total petroleum hydrocarbons
                        SD30 W 39-92-1 Lead
                                                                                   12.900 UGL
                                                                                4.140 UGL
                             40-28-0 Thailium
                                                                                 4.230 UGL
                             40-38-2 Arsenic
                                                                                  4.290 UGL
                             82-49-2 Selenium
                                                                                    5820.000 UGL
                        SS14 W 29-90-5 Aluminum
                             39-89-6 Iron
                                                                              7670.000 UGL
                                                                                  4310.000 UGL
                             39-95-4 Magnesium
                             39-96-5 Manganese
                                                                                  97.500 UGL
                             39-98-7 Molybdenum
                                                                               LT
                                                                                    10.000 UGL
                                                                               23.300 UGL
                             40-02-0 Nickel
                             40-09-7 Potassium
                                                                                 5530,000 UGL
                                                                               10,000 UGL
                             40-22-4 Silver
                                                                                4900.000 UGL
                             40-23-5 Sodium
                                                                                141.000 UGL
                             40-32-6 Titanium
                             40-36-0 Antimony
                                                                                 25.100 UGL
                             40-39-3 Barium
                                                                                47.300 UGL
                                                                                2.000 UGL
                             40-41-7 Beryllium
                                                                             LT
                             40-43-9 Cadmium
                                                                             LT 5.000 UGL
LT 22.400 UGL
                             40-47-3 Chromium
                             40-48-4 Cobalt
                                                                            LT 10.800 UGL
                            40-50-8 Copper
                                                                                 11.100 UGL
                            40-52-2 Vanadium
                                                                                 18.200 UGL
                            40-66-6 Zinc
                                                                               49.100 UGL
                            40-70-2 Calcium
                                                                               20000.000 UGL
                       UM27 W
                                     trans-1,3-Dichloropropene
                                                                                        1.600 UGL
                                                                                    1 T
                            00-41-4 Ethylbenzene
                                                                              LT
                                                                                    2.000 UGL
                            00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                  2.000 UGL
                                 Cinnamol / Phenylethylene / Vinylbenzene
                            06-46-7 1,4-Dichlorobenzene
                                                                                LT 17,000 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site	Depti	Sam h	ple Date		leth/ Mat	ix CAS No. Analyte Description	Mea	s. 		Init Fla Bool.	•	Data onc. Meas. Codes Quals
WELL		 2-002	0.0	02-	iul-1993	ED	UM27 W 07-02-8 Acrolein				LT		20.000 UGL
***			•.•				1,2-Dichloroethane	LT	•	6.70	UGL		
					-		Acrylonitrile	LT	2.3	300 UC	S L		
					08	-05-4	Vinvi acetate / Acetic acid vinyl ester		L		2.000 U		
					08	-10-1	Methyl isobutyl ketone / Isopropylacetor	ne / 4-Meth	yl-2	-penta	anone L	Ţ	2.000 UGL
							Toluene	LT	2.0	000 UC	<u>S</u> L		
							Chlorobenzene / Monochlorobenzene			LT	2.0	000	UGL
							trans-1,4-Dichioro-2-butene		LT	3.	600 UG	L	
					10	-75-A	2-Chloroethyl vinyl ether / (2-Chloroethor	ky)ethene		L.	T 4.	10	0 UGL
					100	61-01	5 cis-1,3-Dichloropropylene / cis-1,3-Dick	hloroproper	ne		LT	2	.400 UGL
							7 Xylenes	LT	11	.000 U	IGL		
					24	.48.1	Dibromochloromethane / Chlorodibromo	methane			LT		2.000 UGL
					27	48.4	Tetrachioroethylene / Tetrachioroethene	/ Perchloro	eth	viene	/ LT		2.000 UGL
					21	- 10-4 Esi	nylene tetrachloride / Nema / Tetracap / T	fetropil / Pe	rc*				
					44		1.3-Dichlorobenzene	L'	T	10.0	00 UGL		
							Carbon tetrachloride	LT			UGL		
					50	-23-J	trans-1,2-Dichloroethylene / trans-1,2-Dichloroethylene /					37.0	000 UGL
							Acetone	LT	17.	000 U	GL		
						_	Chloroform	ĹŤ		.000 U			
							Benzene	LT	_	800 U			
							1,1,1-Trichtoroethane	LT			UGL		
							Bromomethane	ĹT		36.00	O UGL		
							Chloromethane	LT		9.000	UGL		
							Dibromomethane / Methylene bromide	_		LT	2.0	000	UGL
							Chloroethane	LT		3.000 t	JGL		
							Vinyl chloride / Chloroethene		LT	2.0	000 UG	L	
							Methylene chloride / Dichloromethane			LT	19.00	ו סמ	UGL
							Carbon disulfide	LT	1	6.000	UGL		
					75	25-2	Bromoform	LT	:	2.000	UGL		
					75	27-4	Bromodichloromethane		LT	2	.000 U.C	3L	
						-	1.1-Dichloroethane	LT		2.000	UGL		
							1,1-Dichloroethylene / 1,1-Dichloroethen	e		LT	21.00	00	UGL
							Trichlorofluoromethane		LT	11.0	000 UG	L	
					75	71-8	Dichlorodifluoromethane		LT	17.	000 UG	àL	
							cis-1.4-Dichloro-2-butene	L	Т	2.3	00 UGL	_	
					78-	87-5	1.2-Dichloropropane	Ľ	Т	2.00	O UGL		
							Methyl ethyl ketone / 2-Butanone		ı	T	6.200 t	JG	L
							1,1,2-Trichloroethane	LT	Γ	2.00	0 UGL		
					79-	/T _f	Trichloroethylene /Trichloroethene /Ethin i-Clene /Trielene /Trilene /Trichloran /Tric	•		, F.	T 2.	.20	0 NGT
					79-		Tetrachioroethane / 1,1,2,2-Tetrachioroe	thane / Ace	etyl	ene	LT	:	2.000 UGL
							achloride / Cellon / Bonoform						
							Methyl n-butyl ketone / 2-Hexanone		_	LT	4.800		GL
							1,2-Dichlorobenzene	Ľ			oo ugi		
					9 6-	18-4	1,2,3-Trichloropropane	_	Τ.		oo ner	-	
					97-	63-2	Ethyl methacrylate	LT		2.000	UGL		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Quals
WELL MW12-002 0.0 02-jul-1993 ED UM28 W 4-Bromophenyl phenyl eth	• ner	LT 1.400 UGL
4-Chlorophenyl phenyl ether	LT	4.000 UGL
00-01-6 4-Nitroaniline	LT 4	0.000 UGL
00-02-7 4-Nitrophenol	LT 4	44.000 UGL
00-51-6 Benzyl alcohol	LT	12.000 UGL
05-67-9 2,4-Dimethylphenol	LT	4.600 UGL
05-99-2 Benzo(b)fluoranthene / 3,4-Benzofluoranthe	ne	LT 1.300 UGL
06-20-2 2,6-Dinitrotoluene	LT	5.000 UGL
06-44-0 Fluoranthene	LT	1.000 UGL
06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol		LT 6.100 UGL
06-46-7 1,4-Dichlorobenzene	LT	1.000 UGL
06-47-8 4-Chioroaniline	LT 1	7.000 UGL
07-08-9 Benzo(k)fluoranthene	LT	2.300 UGL
08-60-1 Bis(2-chloroisopropyl) ether	LT	1.300 UGL
08-95-2 Phenol / Carbolic acid / Phenic acid / Phenyli	ic acid / Pt	nenyl LT 6.200 UGL
hydroxide / Hydroxybenzene / Oxybenzene		•
08-96-8 Acenaphthylene	LT	1.100 UGL
11-44-4 Bis(2-chloroethyl) ether	LT	1.800 UGL
11-91-1 Bis(2-chloroethoxy) methane	L	T 3.800 UGL
17-81-7 Bis(2-ethylhexyl) phthalate	LT	1.000 UGL
17-84-0 Di-n-octyl phthalate	LT	8.000 UGL
18-01-9 Chrysene	LT 2	500 UGL
18-74-1 Hexachlorobenzene	LT	1.000 UGL
20-12-7 Anthracene	LT 1	.000 UGL
20-82-1 1,2,4-Trichlorobenzene	LT	1.400 UGL
20-83-2 2,4-Dichlorophenol	LT	5.800 UGL
21-14-2 2,4-Dinitrotoluene	LT	9.700 UGL
21-64-7 N-Nitrosodi-n-propylamine	ĻT	3.200 UGL
29-00-0 Benzo[def]phenanthrene / Pyrene		LT 1.000 UGL
31-11-3 Dimethyl phthalate	ĻT	5.100 UGL
32-64-9 Dibenzofuran		2.600 UGL
34-52-1 4.6-Dinitro-2-cresol / 2-Methyl-4,6-dinitropher		LT 14.000 UGL
41-73-1 1,3-Dichlorobenzene	LT	1.100 UGL
50-32-8 Benzo[a]pyrene	ĻT	1.200 UGL
51-28-5 2.4-Dinitrophenol		33.000 UGL
53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthra	_	LT 2.000 UGL
56-55-3 Benzo(a)anthracene	LT	5.800 UGL
59-50-7 3-Methyl-4-chlorophenoi / 4-Chloro-3-cresol /	/	LT 7.000 UGL
4-Chloro-3-methylphenol / 4-Chloro-m-cresol		
65-85-0 Benzoic acid	_	1.000 UGL
67-72-1 Hexachloroethane	LT	1.200 UGL
77-47-4 Hexachiorocyclopentadiene	L	
78-59-1 isophorone	_	.100 UGL
63-32-9 Acenaphtnene		3.400 UGL
84-66-2 Diethyl phthalate		2.200 UGL
84-74-2 Di-n-butyl phthalate		4.900 UGL
85-01-8 Phenanthrene	LT ·	1.000 UGL

^{*-}Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Site Site Sample Meth/ Bool. Conc. Meas. Codes Quals Type ID Depth Date Lab Matrix CAS No. Analyte Description LT 1.100 UGL WELL MW12-002 0.0 02-jul-1993 ED UM28 W 85-68-7 Butylbenzyl phthalate LT 5.900 ÚGL 86-30-6 N-Nitrosodiphenylamine 86-73-7 Fluorene / 9H-Fluorene LT 1.300 UGL LT 1.000 UGL 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 12.000 UGL LT 4.800 UGL 87-86-5 Pentachlorophenol 88-06-2 2,4,6-Trichlorophenol LT 9.600 UGL LT 6.700 UGL 88-74-4 2-Nitroaniline LT 88-75-5 2-Nitrophenol 91-20-3 Naphthalene / Tar camphor LT 3.800 UGL LT 1.100 UGL 91-24-2 Benzo[ghi]perylene LT 1.900 UGL LT 1.600 UGL LT 32.000 UGL LT 4.400 UGL 91-57-6 2-Methylnaphthalene 91-58-7 2-Chloronaphthalene 91-94-1 3,3'-Dichlorobenzidine 93-39-5 Indeno[1,2,3-C,D]pyrene LT 4.400 UGL LT 3.900 L LT 1.000 UGL 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 3.900 UGL 95-50-1 1.2-Dichlorobenzene LT 2.400 UGL LT 4.600 UGL LT 95-57-8 2-Chlorophenol 95-95-4 2.4.5-Trichlorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 2.900 UGL 99-09-2 3-Nitroaniline LT 30.000 UGL LT 0.260 UGL LT 0.451 UGL LT 0.260 UGL UW33 W 06-20-2 2,6-Dinitrotoluene 18-96-7 2.4,6-Trintrotoluene / alpha-Trintrotoluene 0.451 UGL 21-14-2 2,4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.412 UGL Hexogen 79-45-8 Tetryl / N-Methyl-N.2,4,6-tetranitroaniline / Nitramine / LT 1.180 UGL N-Methyl-N.2.4.6-tetranitrobenzenamine / Picrylmethylnitramine* 88-72-2 2-Nitrotoluene LT 1.090 UGL 91-41-0 Cyclotetramethylenetetranitramine LT 0.563 UGL 0.817 UGL 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT LT __ 0.805 UGL 99-08-1 3-Nitrotoluene LT LT 0.425 UGL 99-35-4 1.3.5-Trintrobenzene 99-65-0 1,3-Dinitrobenzene 0.549 UGL 99-99-0 4-Nitrotoluene LT 0.714 UGL WW8 W 39-97-6 Mercury LT 0.500 UGL WELL MW12-002 0.0 02-jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol LT 0.280 UGL UF03 W 9004-70-0 Nitrocellulose LT 553.000 UGL UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate 10.000 UGL LT LT 20.000 UGL 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester) WELL MW13-001 0.0 06-jul-1993 ED 00 W SD30 W 39-92-1 Lead LT 200.000 UGL Total petroleum hydrocarbons LT 4.540 UGL LT 4.140 UGL 40-28-0 Thallium 40-38-2 Arsenic LT 2.000 UGL 2.540 UGL 82-49-2 Selenium LT SS14 W 29-90-5 Aluminum 228.000 UGL 376.000 UGL 39-89-6 Iron

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
                 Sample
                               Meth/
                                                                                             Bool. Conc. Meas. Codes Quals
Type ID
           Depth Date
                             Lab Matrix CAS No. Analyte Description
                                                                                                       4900.000 UGL
WELL MW13-001 0.0 06-jul-1993 ED SS14 W 39-95-4 Magnesium
                                                                                    1490.000 UGL
                              39-96-5 Manganese
                                                                                  LT 10.000 UGL
                              39-98-7 Molybdenum
                                                                                   23.300 UGL
                                                                              LT
                               40-02-0 Nickel
                                                                                    5270.000 UGL
                              40-09-7 Potassium
                                                                             LŤ
                                                                                 10,000 UGL
                              40-22-4 Silver
                                                                                  5670.000 UGL
                              40-23-5 Sodium
                                                                               LT 10.000 UGL
LT 25.100 UGL
                              40-32-6 Titanium
                              40-36-0 Antimony
                                                                                   35.600 UGL
                              40-39-3 Barlum
                                                                                T 2.000 UGL
LT 5.000 UGL
LT 22.400 UGL
                              40-41-7 Beryllium
                              40-43-9 Cadmium
                              40-47-3 Chromium
                                                                              LT 10.800 UGL
LT 10.000 UGL
LT 7.620 UG
                              40-48-4 Cobatt
                              40-50-8 Copper
                                                                                      7.620 UGL
                              40-62-2 Vanadium
                                                                                 43.300 UGL
                              40-66-6 Zinc
                                                                                 21000.000 UGL
                              40-70-2 Calcium
                                                                                LT 1.600 UGL
LT 2.000 UGL
                         UM27 W
                                      trans-1,3-Dichloropropene
                              00-41-4 Ethylbenzene
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                    2.000 UGL
                                                                              LT 17.000 UGL
                                  Cinnamol / Phenylethylene / Vinylbenzene
                              06-46-7 1.4-Dichlorobenzene
                              07-02-8 Acrolein
                              07-06-2 1,2-Dichloroethane
                                                                                 LT 6.700 UGL
                                                                                  2.300 UGL
                              07-13-1 Acrylonitrile
                                                                                     LT 2.000 UGL
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                              08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                        2.000 UGL
                              08-88-3 Toluene
                                                                              LT 2.000 UGL
                                                                                         LT
                              08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                                 2.000 UGL
                                                                                    LT
                                                                                          3.600 UGL
                              10-57-6 trans-1,4-Dichloro-2-butene
                                                                                         LT 4.100 UGL
LT 2.400 U
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                              opropene
LT 11.000 UGL
LT
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                    2.400 UGL
                             1330-20-7 Xvienes
                             24-48-1 Dibromochioromethane / Chlorodibromomethane
                                                                                                      2.000 UGL
                             27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                      2.000 UGL
                                  Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                              41-73-1 1,3-Dichlorobenzene
                                                                                LT 10.000 UGL
                             56-23-5 Carbon tetrachloride
                                                                                  LT
                                                                                       4.400 UGL
                             56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                                  37.000 UGL
                                                                                         LT
                             67-64-1 Acetone
                                                                              LT 17.000 UGL
                             67-66-3 Chlorotorm
                                                                                    2.000 UGL
                             71-43-2 Benzene
                                                                                    2.800 UGL
                                                                                     3.600 UGL
                             71-55-6 1,1,1-Trichloroethane
                             74-83-9 Bromomethane
                                                                                       36.000 UGL
                                                                                  LT
                             74-87-3 Chloromethane
                                                                                       9.000 UGL
                             74-95-3 Dibromomethane / Methylene bromide
                                                                                          LT
                                                                                                2.000 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site :	_	S epth	ampi Da		/ atrix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Quals
WELL	MW13-0	101	 0.0	06-Jul-1993 E	D UM27 W 75-00-3 Chloroethane		LT 8.000 UGL
***		~		75-01	4 Vinyl chloride / Chloroethene	LT	7 2.000 UGL
					2 Methylene chloride / Dichloromethane		LT 19.000 UGL
					O Carbon disuffide	ŁT	16.000 UGL
					2 Bromoform	LT	2.000 UGL
				-	4 Bromodichloromethane	L	T 2.000 UGL
					-3 1.1-Dichloroethane	LT	2.000 UGL
					4 1,1-Dichloroethylene / 1,1-Dichloroethene	•	LT 21.000 UGL
					4 Trichlorofluoromethane	LT	11.000 UGL
					B Dichlorodifluoromethane	LT	17.000 UGL
					5 cis-1,4-Dichloro-2-butene	LT	2.300 UGL
					5 1.2-Dichloropropane	LT	2.000 UGL
					3 Methyl ethyl ketone / 2-Butanone		LT 6.200 UGL
					5 1,1,2-Trichioroethane	LT	2.000 UGL
				79-01	-5 Trichloroethylene /Trichloroethene /Ething /Tri-Clene /Trielene /Trilene /Trichloran /Trich	yl trichloride ntoren /Algyle	LT 2.200 UGL
					/*		
					 5 Tetrachloroethane / 1,1,2,2-Tetrachloroet tetrachlorige / Cellon / Bonoform 	thane / Acety	elene LT 2.000 UGL
				91-78	6 Methyl n-butyl ketone / 2-Hexanone		LT 4.800 UGL
				9 5- 5 0	1 1,2-Dichlorobenzene	LT	17.000 UGL
				96-18	4 1.2.3-Trichloropropane	LT	
				97-63	2 Ethyl methacrylate	ĻŢ	2.000 UGL
				UM28 W	4-Bromophenyl phenyl ether	_	LT 1.400 UGL
					4-Chlorophenyl phenyl ether	LT	4.000 UGL
					6 4-Nitroaniline	-	0.000 UGL
				_	7 4-Nitrophenol		44.000 UGL
					6 Benzyl alcohol	_	12.000 UGL
					9 2,4-Dimethylphenol	LT	4.600 UGL
					2 Benzo[b]fluoranthene / 3,4-Benzofluorant		LT 1.300 UGL
					2 2,6-Dinitrotoluene	LT .	5.000 UGL
					0 Fluoranthene	LT	1.000 UGL
					5 p-Cresol / 4-Cresol / 4-Methylphenol		LT 6.100 UGL
					7 1,4-Dichlorobenzene	LT	1.000 UGL
					8 4-Chioroandine		17.000 UGL
					9 Benzo[k]fluoranthene	LT	2.300 UGL
					1 Bis(2-chloroisopropyl) ether	LT • • • • • • • • • • • • • • • • • • •	
					2 Phenol / Carbolic acid / Phenic acid / Phe	nylic acid / M	henyl LT 6.200 UGL
					nydroxide / Hydroxybenzene / Oxybenzene		1 100 1101
					8 Acenaphthylene	LT LT	1.100 UGL
					4 Bis(2-chloroethyl) ether	_	1.800 UGL
					Bis(2-chloroethoxy) methane Bis(2-ethylhexyl) phthalate	LT L	LT 3.800 UGL 1.000 UGL
					0 Di-n-octyl phthalate	LT	8,000 UGL
					9 Chrysene	_	2.500 UGL
					1 Hexachiorobenzene	Li Z	1.000 UGL
				_	7 Anthracene		1.000 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Ma	trix CAS No. Analyte Description	Meas.	Unit Flag Data Bool, Conc. Meas. Codes Quals
WELL MW13-001 0.0 06-jul-1993 ED	UM28 W 20-82-1 1,2,4-Trichlorobenzene		LT 1.400 UGL
20-63-2	2,4-Dichlorophenol	LT	5.800 UGL
21-14-2	2,4-Dintrotoluene	LT	9.700 UGL
21-64-7	N-Nttrosodi-n-propylamine	r	T 3.200 UGL
29-00-0	Benzo[def]phenanthrene / Pyrene		LT 1.000 UGL
	Dimethyl phthalate	LT	5.100 UGL
32-64-9	Dibenzofuran	LT	2.600 UGL
34-52-	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitropher	nol	LT 14.000 UGL
41-73-	1,3-Dichlorobenzene	LT	1.100 UGL
50-32-6	Benzo[a]pyrene	LT	1.200 UGL
51-28-5	2,4-Dinkrophenol	LT	33.000 UGL
53-70-3	Dibenz(ah)anthracene / 1.2:5,6-Dibenzanthra	cene	LT 2.000 UGL
5 6-55-3	Benzo[a]anthracene	LT.	
59-50-1	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /	'	LT 7.000 UGL
	-Chloro-3-methylphenol / 4-Chloro-m-cresol		04 000 1101
	Benzoic acid	-	24.000 UGL
	Hexachloroethane	LT	1.200 UGL
77-47-	Hexachlorocyclopentadiene		LT 7.600 UGL
78-59-	Isophorone	LT	1.100 UGL
63-32- 9	Acenaphthene	LT .~	3.400 UGL
84-66-2	Poletnyl phthalate	LT	2.200 UGL
	Pi-n-butyl phthalate	LT	4.900 UGL
	Phenanthrene	LT	1.000 UGL
	Butylbenzyl phthalate	LT	1.100 UGL T 5.900 UGL
	N-Nitrosodiphenylamine	LT	
	Fluorene / 9H-Fluorene	-	LT 1.000 UGL
	 Hexachlorobutadiene / Hexachloro-1,3-butadi Pentachlorophenoi 	LT	12.000 UGL
-	2.4,6-Trichlorophenol	LT	4.800 UGL
=	2-Nitroaniline	-	9.600 UGL
	2-Nitrophenol	LT	6.700 UGL
	Naphthalene / Tar camphor		LT 3.800 UGL
	Benzo(ghi)perylene	LT	1.100 UGL
	2-Methylnaphthalene	LT	1.900 UGL
	2-Chioronaphthalene	LT	1.600 UGL
91-94-1	3,3'-Dichlorobenzidine	LT	32.000 UGL
93-39-5	Indeno[1,2,3-C,D]pyrene	LT	4.400 UGL
	o-Cresol / 2-Cresol / 2-Methylphenol		LT 3.900 UGL
95-50-1	1,2-Dichlorobenzene	LT	1.000 UGL
95-57-8	2-Chlorophenol	LT	2.400 UGL
95-95-4	2,4,5-Trichlorophenol	LT	4.600 UGL
98-95-3	Nitrobenzene / Essence of mirbane / Oil of mi		LT 2.900 UGL
	3-Nitroaniline		0.000 UGL
UW33 W 06	-20-2 2,6-Dinitrotoluene	1	LT 0.260 UGL
	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene		LT 0.451 UGL
21-14-2	2.4-Dinitrotoluene	LT	0.260 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
She She
                 Sample
                               Meth/
                                                                                             Bool. Conc. Meas. Codes Quais
Type ID Depth Date
                             Lab Matrix CAS No. Analyte Description
WELL MW13-001 0.0 06-jul-1993 ED UW33 W 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.412 UGL
                                   Hexogen
                              79-45-8 Tetryl / N-Methyl-N.2.4.6-tetranitroaniline / Nitramine /
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                       1.090 UGL
                              88-72-2 2-Nitrotoluene
                                                                                        LT 0.563 UGL
                              91-41-0 Cyclotetramethylenetetranitramine
                                                                                              LT 0.817 UGL
                              98-95-3 Nnrobenzene / Essence of mirbane / Oil of mirbane
                                                                                   T 0.805 UGL
LT 0.425 UGL
                                                                                 LT
                              99-08-1 3-Nitrotoluene
                              99-35-4 1,3,5-Trinitrobenzene
                                                                                        0.549 UGI
                              99-65-0 1,3-Dinitrobenzene
                                                                                   17
                                                                                      0.714 UGL
                                                                                 LT
                              99-99-0 4-Nitrotoluene
                                                                                    LT
                         WW8 W 39-97-6 Mercury
                                                                                          0.500 UGL
WELL MW13-001 0.0 06-jul-1993 E5 99 W 88-89-1 Pricric acid / 2,4,6-Trinitrophenol UF03 W 9004-70-0 Nitrocellulose
                                                                                                      LT
                                                                                                          0.280 UGL
                                                                                     LT 553.000 UGL
                                                                                          LT 10.000 UGL
LT 20.000 UGL
                         UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy)
                                    methyl]-1,3-propanediol dinitrate (ester)
                                                                               LT 4.540 UGL
WELL MW14-001 0.0 02-jul-1993 ED 00 W
                                                                                                      LT 200.000 UGL
                                                    Total petroleum hydrocarbons
                         SD30 W 39-92-1 Lead
                                                                                  4.140 UGL
                              40-28-0 Thallium
                                                                               LT
                                                                                     2.000 UGL
                              40-38-2 Arsenic
                                                                                      2.540 UGL
                                                                                LT
                              82-49-2 Selenium
                                                                                        412.000 UGL
                         $$14 W 29-90-5 Aluminum
                                                                                  996.000 UGL
                              39-89-6 Iron
                                                                                     3600.000 UGL
                              39-95-4 Magnesium
                                                                                      391.000 UGL
                              39-96-5 Manganese
                              39-98-7 Molybdenum
                                                                                  LT 10.000 UGL
                                                                                    23.300 UGL
                              40-02-0 Nicke
                              40-09-7 Potassium
                                                                                    3550.000 UGL
                              40-22-4 Silver
                                                                                   10.000 UGL
                                                                                   3330.000 UGL
                              40-23-5 Sodium
                                                                               LT 10.000 UGL
LT 25.100 UGL
                              40-32-6 Trtanium
                              40-36-0 Antimony
                                                                                   36.200 UGL
                              40-39-3 Barium
                                                                               LT 2.000 UGL
LT 5.000 UG
                              40-41-7 Beryllium
                                                                                 LT 5.000 UGL
LT 22.400 UGL
                              40-43-9 Cadmium
                              40-47-3 Chromium
                              40-48-4 Cobalt
                                                                               LT 10.800 UGL
LT 10.000 UGL
LT 7.620 UGL
                              40-50-8 Copper
                              40-62-2 Vanadium
                                                                                      7.620 UGL
                                                                              LT 20.000 UGL
                              40-66-6 Zinc
                                                                                  14000.000 UGL
                              40-70-2 Calcium
                         HM27 W
                                       trans-1,3-Dichloropropene
                                                                                             1,600 UGU
                                                                                       LT
                                                                                 LT 2.000 UGL
                              00-41-4 Ethylbenzene
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                      2,000 UGL
                                   Cinnamol / Phenylethylene / Vinylbenzene
                              06-46-7 1.4-Dichlorobenzene
                                                                                    LT 17,000 UGL
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Ske Type	Site ID Depti	Sample h Date	Meth/	trix CAS No. Analyte Description	Meas.	Unit Flag Bool. (Data Conc. Meas. Codes Quals
WELL	MW14-001	0.0 02-k	#-1993 ED	UM27 W 07-02-8 Acrolein		LT	20.000 UGL
******		,.		1,2-Dichloroethane	LT	6.700 UGL	
				Acrylontrile	LT 2.30	10 UGL	
				Vinyl acetate / Acetic acid vinyl ester	LT	2.000 UG	L
			08-10-1	Methyl isobutyl ketone / isopropylaceto	ne / 4-Methyl-2-p	pentanone LT	2.000 UGL
				Toluene	LT 2.00	O UGL	
				Chlorobenzene / Monochlorobenzene		LT 2.00	O UGL
				trans-1,4-Dichloro-2-butene	LT	3,600 UGL	
			10-37-0	2-Chloroethyl vinyl ether / (2-Chloroetho	xv)ethene	LT 4.10	00 UGL
			10-73-0	1-5 cis-1,3-Dichloropropylene / cis-1,3-Dic	hioropropene	LT	2.400 UGL
				-7 Xylenes	LT 11.0	OO UGL	
			24.49.3	Dibromochloromethane / Chlorodibrom		LT	2.000 UGL
			24-40-1	Tetrachioroethylene / Tetrachioroethene	/ Perchloroethy		2.000 UGL
			27-10-4	thylene tetrachloride / Nema / Tetracap /	Tetropil / Perc*	,	2.333 7.22
				1,3-Dichlorobenzene	LT	10.000 UGL	
				Carbon tetrachloride		4.400 UGL	
			20.53.2	trans-1,2-Dichloroethylene / trans-1,2-Di			.000 UGL
					LT 17.00	00 UGL	
				Acetone		00 UGL	
				Chloroform		00 UGL	
				Benzene	-	3.600 UGL	
				1,1,1-Trichloroethane	-	6.000 UGL	
				Bromomethane		.000 UGL	
				Chloromethane	L: 3		0 UGL
				Dibromomethane / Methylene bromide	LT 8.0	000 UGL	O DGL
				Chloroethane	L' B.C	2.000 UGL	
				Vinyl chloride / Chloroethene		2.000 UGL	ue
				Methylene chloride / Dichloromethane		.000 UGL	UGL
•				Carbon disulfide		000 UGL	
				Bromoform	L1 2.0	2.000 UGL	
				Bromodichioromethane	_	2.000 UGL	
				1,1-Dichloroethane		LT 21.000	116)
				1,1-Dichloroethylene / 1,1-Dichloroether Trichlorofluoromethane	LT	11.000 UGL	
				Dichiprodifluoromethane	LT	17.000 UGL	
				cis-1.4-Dichloro-2-butene	LT	2.300 UGL	
				1,2-Dichloropropane	_	2.000 UGL	
				Methyl ethyl ketone / 2-Butanone	LT		11
				1,1,2-Trichloroethane		2.000 UGL	
				Trichloroethylene /Trichloroethene /Ethir			00 UGL
			/ T	ri-Clene /Trielene /Trilene /Trichloran /Tric		L1 2.20	
			/° 70.34.5	Tetrachingachana / 4 4 9 9 Tatanahinana	enana / Assaul		2 000 1161
				Tetrachioroethane / 1,1,2,2-Tetrachioroe	mane / Acetylen	e LT	2.000 UGL
				rachloride / Cellon / Bonoform		T 4800 !!	C1
				Methyl n-butyl ketone / 2-Hexanone		T 4.800 U	GL
				1.2-Dichlorobenzene	_	17.000 UGL	
				1,2,3-Trichloropropane	LT	2.000 UGL	
			97-63-2	Ethyl methacrylate	LT 2	.000 UGL	

 $[\]ensuremath{^{\bullet}}$ - Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/	Meas. Unit Flag Data
Type ID Depth Date Lab Matrix CAS No. Analyte Description	Bool. Conc. Meas. Codes Qual
WELL MW14-001 0.0 02-jul-1993 ED UM28 W 4-Bromophenyl pl	
4-Chlorophenyl phenyl ether	LT 4.000 UGL
Q0-01-6 4-Nitroaniline	LT 40.000 UGL
00-02-7 4-Nitrophenol	LT 44.000 UGL
00-51-6 Benzyl alcohol	LT 12.000 UGL
05-67-9 2,4-Dimethylphenol	LT 4.600 UGL
05-99-2 Benzo[b]fluoranthene / 3,4-Benzofil	uoranthene LT 1.300 UGL
06-20-2 2,6-Dinitrotoluene	LT 5.000 UGL
06-44-0 Fluoranthene	LT 1.000 UGL
06-44-5 p-Cresol / 4-Cresol / 4-Methylpheno	LT 6.100 UGL
06-46-7 1,4-Dichlorobenzene	LT 1.000 UGL
06-47-8 4-Chloroaniline	LT 17.000 UGL
07-08-9 Benzo[k]fluoranthene	LT 2.300 UGL
08-60-1 Bis(2-chloroisopropyl) ether	LT 1.300 UGL
08-95-2 Phenol / Carbolic acid / Phenic acid	
hydroxide / Hydroxybenzene / Oxybenz	
08-96-8 Acenaphthylene	LT 1.100 UGL
11-44-4 Bis(2-chloroethyl) ether	LT 1.800 UGL
11-91-1 Bis(2-chloroethoxy) methane	LT 3.800 UGL
17-81-7 Bis(2-ethylhexyl) phthalate	1.300 UGL
17-84-0 Di-n-octyl phthalate	LT 8.000 UGL
18-01-9 Chrysene	LT 2.500 UGL
18-74-1 Hexachlorobenzene	LT 1.000 UGL
20-12-7 Anthracene	LT 1.000 UGL
20-82-1 1,2,4-Trichlorobenzene	
20-83-2 2.4-Dichlorophenol	- · · · · · · · · · · · · · · · · · · ·
21-14-2 2,4-Dinitrotoluene	
21-64-7 N-Nitrosodi-n-propylamine	
and the second s	LT 3.200 UGL
29-00-0 Benzo[def]phenanthrene / Pyrene 31-11-3 Dimethyl phthalate	LT 1.000 UGL
32-64-9 Dibenzofuran	LT 5.100 UGL LT 2.600 UG:
34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-di 41-73-1 1,3-Dichlorobenzene	
50-32-8 Benzo[a]pyrene	LT 1.100 UGL
51-28-5 2,4-Dinitrophenoi	LT 1.200 UGL .
	LT 33.000 UGL
53-70-3 Dipenz(ah)anthracene / 1,2:5,6-Dipe 56-55-3 Benzo(a)anthracene	
	LT 5.800 UGL
59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-	
4-Chloro-3-methylphenol / 4-Chloro-m-t	
65-85-0 Benzoic acid	LT 24.000 UGL
67-72-1 Hexachloroethane	LT 1.200 UGL
77-47-4 Hexachlorocyclopentadiene	LT 7.600 UGL
78-59-1 Isophorone	LT 1.100 UGL
83-32-9 Acenaphthene	LT 3.400 UGL
84-66-2 Diethyl phthalate	LT 2.200 UGL
84-74-2 Di-n-butyl phthalate	LT 4.900 UGL
85-01-8 Phenanthrene	LT 1.000 UGL

^{*-}Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meth/ Site Site Sample Type ID Depth Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Date WELL MW14-001 0.0 02-jul-1993 ED UM28 W 85-68-7 Butylbenzyl phthalate LT 1.100 UGL 5.900 UGL 86-30-6 N-Nitrosodiphenylamine 1.300 UGL 86-73-7 Fluorene / 9H-Fluorene LT 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 1.000 UGL 12.000 UGL LT 87-86-5 Pentachlorophenol LT 4.800 UGL 88-06-2 2.4.6-Trichlorophenol 4,800 U LT 9,600 UGL LT 6,700 UG LT 88-74-4 2-Nitroaniline 6.700 UGL 88-75-5 2-Nitrophenol 91-20-3 Naphthalene / Tar camphor LT 3.800 UGL LT 1.100 UGL 91-24-2 Benzo[ghi]perylene 1.900 UGL 91-57-6 2-Methylnaphthalene LT 1.600 UGL LT 91-58-7 2-Chloronaphthaiene 32.000 UGL LT 4.400 UGL LT 3.900 UGL LT 1.000 UGL 91-94-1 3.3'-Dichlorobenzidine LT 93-39-5 Indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenoi 95-50-1 1.2-Dichlorobenzene LT 2.400 UGL LT 4.600 UG 95-57-8 2-Chlorophenol 4.600 UGL 95-95-4 2,4,5-Trichlorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 2.900 UGL LT LT 30.000 UGL 99-09-2 3-Nitroaniline LT 0.260 UGL LT 0.451 UGL UW33 W 06-20-2 2,6-Dinitrotoluene 18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene LT 0.260 UGL 21-14-2 2.4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.412 UGL Hexogen 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / LT 1.180 UGL N-Methyl-N.2.4.6-tetranitrobenzenamine / Picrylmethylnitramine* 88-72-2 2-Nitrotoluene 1.090 UGL LT 0.563 UGL LT 0.817 91-41-0 Cyclotetramethylenetetranitramine 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.805 UGL LT 0.425 UGL LT 0.549 UGI 0.817 UGL 99-08-1 3-Nitrotoluene LT 99-35-4 1,3,5-Trintropenzene 99-65-0 1,3-Dinitrobenzene 99-99-0 4-Nitrotoluene LT 0.714 UGL WW8 W 39-97-6 Mercury

WELL MW14-001 0.0 02-jul-1993 ES 99 W 88-89-1 Picric acid / 2.4,6-Trinitrophenol

UF03 W 9004-70-0 Nitrocellulose LT 0.500 UGL LT 0.280 UGL LT 553.000 UGL UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate 10,000 UGI LT 10.000 UGL 78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester) WELL MW14-002 0.0 02-jul-1993 ED 00 W Total petroleum hydrocarbons LT 200.000 UGL SD30 W 39-92-1 Lead 4.540 UGL LT 4.140 UGL 40-28-0 Thallium 40-38-2 Arsenic 2.000 UGL LT 82-49-2 Selenium 2.540 UGL SS14 W 29-90-5 Aluminum 1090.000 UGL 39-89-6 Iron 1380.000 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

	nple Meth/ Date Lab Ma	trix CAS No. Analyte Description	Meas. Unit Flag Data Bool, Conc. Meas. Codes Que
MELL MW14-002 0.0	02-jul-1993 ED	SS14 W 39-95-4 Magnesium	2050.000 UGL
	•	Manganese	168.000 UGL
		Molybdenum	LT 10.000 UGL
	40-02-0		LT 23.300 UGL
		Potassium	3350.000 UGL
	40-22-4		LT 10.000 UGL
		Sodium	2680.000 UGL
		Titanium	12.500 UGL
		Antimony	LT 25,100 UGL
		Barium	30,700 UGL
		Beryllium	LT 2.000 UGL
		Cadmium	LT 5.000 UGL
		Chromium	LT 22.400 UGL
	40-48-4		LT 10.800 UGL
		Copper	LT 10.000 UGL
		Vanadium	LT 7.620 UGL
	40-66-6		LT 20.000 UGL
		Calcium	9100.000 UGL
	UM27 W	trans-1,3-Dichloropropene	LT 1.600 UGL
	00-41-4	Ethylpenzene	LT 2.000 UGL
	00-42-5	Styrene / Ethenylbenzene / Styrol / Styrol	
	Cı	nnamo! / Phenylethylene / Vinylbenzene	
	06-46-7	1,4-Dichlorobenzene	LT 17.000 UGL
	07-02-8	Acrolein	LT 20.000 UGL
	07-06-2	1,2-Dichloroethane	LT 6.700 UGL
	07-13-1	Acrylonitrile	LT 2.300 UGL
	08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT 2.000 UGL
	08-10-1	Methyl isobutyl ketone / isopropylaceto	ne / 4-Methyl-2-pentanone LT 2.000 UGL
	08-8 8-3	Toluene	LT 2.000 UGL
	08-90-7	Chlorobenzene / Monochlorobenzene	LT 2.000 UGL
•	10-57-6	trans-1,4-Dichloro-2-butene	LT 3.600 UGL
	10-75-8	2-Chloroethyl vinyl ether / (2-Chloroetho	xy)ethene LT 4.100 UGL
		 5 cis-1,3-Dichtoropropylene / cis-1,3-Dic 	hioropropene LT 2.400 UGL
	1330-20-	7 Xylenes	LT 11.000 UGL
		Dibromochloromethane / Chlorodibrom	
	27-18-4	Tetrachloroethylene / Tetrachloroethene	Perchloroethylene / LT 2.000 UGL
		nylene tetrachioride / Nema / Tetracap / "	Tetropil / Perc*
		1,3-Dichlorobenzene	LT 10.000 UGL
		Carbon tetrachloride	LT 4.400 UGL
		trans-1,2-Dichloroethylene / trans-1,2-Di	chloroethene LT 37.000 UGL
	67-64-1		LT 17.000 UGL
		Chloroform	LT 2.000 UGL
	71-43-2		LT 2.800 UGL
		1,1,1-Trichloroethane	LT 3.600 UGL
		Bromomethane	LT 36.000 UGL
		Chloromethane	LT 9.000 UGL
	74-9 5-3	Dibromomethane / Methylene bromide	LT 2.000 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                                                                                    Meas.
She She
                 Sample
                                Meth/
                                                                                                 Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                              Lab Matrix CAS No. Analyte Description
WELL MW14-002 0.0 02-jul-1993 ED UM27 W 75-00-3 Chloroethane
                                                                                                       LT
                                                                                                            8.000 UGL
                                                                                              2.000 UGL
                               75-01-4 Vinyl chloride / Chloroethene
                                                                                        LT
                                                                                            LT 19.000 UGL
                               75-09-2 Methylene chloride / Dichloromethane
                                                                                          16.000 UGL
                               75-15-0 Carbon disulfide
                                                                                    LT
                                                                                          2.000 UGL
                               75-25-2 Bromoform
                                                                                    LT
                                                                                        LT 2.000 UGL
2.000 UGL
                               75-27-4 Bromodichtoromethane
                                                                                     ıΤ
                               75-34-3 1.1-Dichloroethane
                                                                                           21.000
11.000 UGL
17.000
                                                                                            LT 21.000 UGL
                               75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                       ıΤ
                               75-69-4 Trichlorofluoromethane
                               75-71-8 Dichlorodifluoromethane
                                                                                       LT
                                                                                             2.300 UGL
                               76-11-5 cis-1,4-Dichloro-2-butene
                                                                                       LT
                                                                                            2.000 UGL
6.200 UGL
                               78-87-5 1,2-Dichloropropane
                                                                                      LT
                               78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                         LT
                                                                                     LT 2.000 UGL
                               79-00-5 1,1,2-Trichloroethane
                               79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                              LT
                                                                                                     2.200 UGL
                                    /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                               79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                               LT 2.000 UGL
                                    tetrachloride / Cellon / Bonoform
                                                                                           LT 4.800 UGL
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                           17.000 UGL
                               95-50-1 1,2-Dichlorobenzene
                                                                                      LT
                                                                                          2.000 UGL
                               96-18-4 1,2,3-Trichloropropane
                                                                                      LT
                               97-63-2 Ethyl methacrylate
                                                                                    LT
                                                                                          2.000 UGL
                         UM28 W
                                       4-Bromophenyl phenyl ether
                                                                                          LT 1.400 UGL
                                    4-Chlorophenyl phenyl ether
                                                                                     LT
                                                                                           4.000 UGL
                                                                                  LT 40.000 UGL
LT 44.000 UGL
LT 12.000 UGL
                               00-01-6 4-Nitroaniline
                               00-02-7 4-Nitrophenol
                               00-51-6 Benzyl alcohol
                              05-67-9 2,4-Dimethylphenol
                                                                                     LT
                                                                                           4.600 UGL
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                             LT
                                                                                                     1.300 UGL
                              06-20-2 2.6-Dinitrotoluene
                                                                                          5.000 UGL
                              06-44-0 Fluoranthene
                                                                                         1.000 UGL
                              06-44-5 p-Creso! / 4-Creso! / 4-Methylpheno!
                                                                                         LT 6.100 UGL
1.000 UGL
                                                                                     LT
                              06-46-7 1,4-Dichlorobenzene
                                                                                     17.000 UGL
LT 2.300 UGL
LT 1.300 UGL
                              06-47-8 4-Chloroaniline
                              07-08-9 Benzo[k]fluoranthene
                              08-60-1 Bis(2-chloroisopropyl) ether
                              08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyli LT
                                                                                                      6.200 UGI
                                   hydroxide / Hydroxybenzene / Oxybenzene
                              08-96-8 Acenaphthylene
                                                                                        1.100 UGL
1.800 UGL
LT 3.800 U
                              11-44-4 Bis(2-chloroethyl) ether
                              11-91-1 Bis(2-chloroethoxy) methane
                                                                                             3.800 UGL
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                          0.960 UGL
                              17-84-0 Di-n-octyl phthalate
                                                                                          8.000 UGL
                              18-01-9 Chrysene
                                                                                 LT 2.500 UGL
                                                                                  LT 1.000 UGL
LT 1.000 UGL
                              18-74-1 Hexachiorobenzene
                             20-12-7 Anthracene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

LT 0.260 UGL LT 0.451 UGL

0.260 UGL

LT

Final Documentation Appendix Report

Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meth/ Meas. She She Sample Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date WELL MW14-002 0.0 02-jul-1993 ED UM28 W 20-82-1 1,2,4-Trichlorobenzene LT 1,400 UGL LT 5.800 UGL LT 9.700 UGL 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dinttrotoluene LT 3.200 UGL LT 1.000 UGL 21-64-7 N-Nitrosodi-n-propylamine 29-00-0 Benzo[def]phenanthrene / Pyrene 5.100 UGL 31-11-3 Dimethyl phthalate 2.600 UGL 32-64-9 Dibenzofuran 34-52-1 4,6-Dinttro-2-cresol / 2-Methyl-4,6-dinttrophenol LT 14.000 UGL LT 1.100 UGL 41-73-1 1,3-Dichlorobenzene 1.200 UGL 50-32-8 Benzo[a]pyrene 51-28-5 2.4-Dinitrophenol LT 33.000 UGL 53-70-3 Dibenz(ah)anthracene / 1,2:5.6-Dibenzanthracene LT 2.000 UGL 56-55-3 Benzo[a]anthracene LT 5.800 UGL 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 7.000 UGL 4-Chloro-3-methylphenol / 4-Chloro-m-cresol LT 24.000 UGL 65-85-0 Benzoic acid T 1.200 UGL LT 7.600 UGL 67-72-1 Hexachloroethane LT 77-47-4 Hexachlorocyclopentadiene 1.100 UGL 78-59-1 isophorone LT 83-32-9 Acenaphthene LT 3.400 UGL 84-65-2 Diethyl phthalate LT 2.200 UGL 84-74-2 Di-n-butyl phthalate 4.900 UGL 85-01-8 Phenanthrene 1.000 UGL 1.100 UGL 85-68-7 Butylbenzyl phtnalate 86-30-6 N-Nitrosodiphenylamine LT 5.900 UGL 86-73-7 Fluorene / 9H-Fluorene LT 1.300 UGL 1.000 UGL 87-68-3 Hexachiorobutadiene / Hexachioro-1,3-butadiene LT 12.000 UGL 87-86-5 Pentachiorophenol LT 88-06-2 2,4,6-Trichlorophenol 4.800 UGL LT 9.600 UGL 88-74-4 2-Nitroaniline LT 6.700 UGL LT 3.80 88-75-5 2-Nitrophenol LT 91-20-3 Naphthaiene / Tar camphor 3.800 UGL 1.100 UGL 91-24-2 Benzo[ghi]perylene 91-57-6 2-Methylnaphthalene 1.900 UGL LT 1.900 UGL 1.600 UGL 32.000 UGL 91-58-7 2-Chioronaphthalene LT 91-94-1 3,3'-Dichlorobenzidine LT T 4.400 UGL LT 3.900 UGL 93-39-5 Indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 1.000 UGL 95-50-1 1,2-Dichlorobenzene LT 2.400 UGL LT 4.600 UGL 95-57-8 2-Chlorophenol 95-95-4 2,4,5-Trichlorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 2.900 UGL LT 30.000 UGL 99-09-2 3-Nitroaniline

18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene

UW33 W 06-20-2 2,6-Dinitrotoluene

21-14-2 2,4-Dintrotoluene

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                Meas.
                               Meth/
                Sample
She She
                                                                                              Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
                    Date
Type ID Depth
WELL MW14-002 0.0 02-jui-1993 ED UW33 W 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                                                                                                    0.412 UGL
                                   Hexogen
                                                                                          LT
                                                                                                 1.180 UGL
                              79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranttroaniline / Nitramine /
                                   N-Methyl-N.2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                       1.090 UGL
                                                                                1.T
                              88-72-2 2-Nitrotoluene
                                                                                       LT 0.563 UGL
                              91-41-0 Cyclotetramethylenetetranitramine
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                  0.817 UGL
                                                                                             LT
                                                                                      0.805 UGL
                                                                                LT
                              99-08-1 3-Nitrotoluene
                                                                                  LT
                                                                                         0.425 UGL
                              99-35-4 1,3,5-Trinttrobenzene
                                                                                        0.549 UGL
                              99-65-0 1,3-Dinitrobenzene
                                                                                  LT
                                                                                      0.714 UGL
                                                                                LT
                              99-99-0 4-Nitrotoluene
                                                                                         0.500 UGL
                                                                                   LT
                         WW8 W 39-97-6 Mercury
WELL MW14-002 0.0 02-jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                     LT
                                                                                                           0.280 UGL
                                                                                    LT 553.000 UGL
                         UF03 W 9004-70-0 Nitrocellulose
                         UW19 W 55-63-0 Nttroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                          LT 10.000 UGL
                                                                                                 10,000 UGL
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                   methyl]-1,3-propanediol dinitrate (ester)
                                                                                                     LT 200.000 UGL
                                                    Total petroleum hydrocarbons
WELL MW15-001 0.0 02-jul-1993 ED 00 W
SD30 W 39-92-1 Lead
                                                                                 LT 4.540 UGL
                                                                               LT 4.140 UGL
                              40-28-0 Thallium
                                                                                    2.000 UGL
                              40-38-2 Arsenic
                                                                               LT
                                                                                     2.540 UGL
                              82-49-2 Selenium
                                                                                   LT 200.000 UGL
                         $$14 W 29-90-5 Aluminum
                                                                                 132.000 UGL
                              39-89-6 Iron
                              39-95-4 Magnesium
                                                                                    2720.000 UGL
                                                                                     71.100 UGL
10.000 UGL
                              39-96-5 Manganese
                                                                                 LT
                              39-98-7 Molybdenum
                                                                             LT 23.300 UGL
                              40-02-0 Nickel
                                                                                   3310.000 UGL
                              40-09-7 Potassium
                              40-22-4 Silver
                                                                                  10.000 UGL
                              40-23-5 Sodium
                                                                                  2440.000 UGL
                                                                              LT 10.000 UGL
LT 25.100 UG
                              40-32-6 Titanium
                                                                              25.100 UC
21.300 UGL
LT
                              40-36-0 Antimony
                                                                                     25,100 UGL
                              40-39-3 Barium
                                                                                T 2.000 UGL
LT 5.000 UGL
LT 22.400 UGL
                              40-41-7 Beryllium
                              40-43-9 Cadmium
                              40-47-3 Chromium
                                                                              LT 10.800 UGL
LT 10.000 UGL
                              40-48-4 Cobatt
                              40-50-8 Copper
                                                                                LT
                                                                                      7.620 UGL
                              40-62-2 Vanadium
                              40-66-6 Zinc
                                                                                 20.000 UGL
                                                                                 24000.000 UGL
                              40-70-2 Calcium
                                                                                      LT 1.600 UGL
                        UM27 W
                                      trans-1.3-Dichloropropene
                              00-41-4 Ethylbenzene
                                                                                 LT
                                                                                      2.000 UGL
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene /
                                                                                                     2.000 UGL
                                   Cinnamo! / Phenylethylene / Vinylbenzene
                                                                                   LT 17.000 UGL
                             06-46-7 1,4-Dichlorobenzene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

She She Sample Meth/	Meas. Unit Fiag Data
Type ID Depth Date Lab Matrix CAS No. Analyte Description	Bool. Conc. Meas. Codes Quais
WELL MW15-001 0.0 02-jul-1993 ED UM27 W 07-02-8 Acrolein	LT 20.000 UGL
07-06-2 1,2-Dichloroethane	LT 6.700 UGL
07-13-1 Acrylonkrile	LT 2.300 UGL
08-05-4 Vinyl acetate / Acetic acid vinyl ester	LT 2.000 UGL
08-10-1 Methyl isobutyl ketone / isopropylacetor	ne / 4-Methyl-2-pentanone LT 2.000 UGL
08-88-3 Toluene	LT 2.000 UGL
08-90-7 Chlorobenzene / Monochlorobenzene	LT 2.000 UGL
10-57-6 trans-1,4-Dichloro-2-butene	LT 3.600 UGL
10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethox	
10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dich	nloropropene LT 2.400 UGL
1330-20-7 Xylenes	LT 11,000 UGL
24-48-1 Dibromochloromethane / Chlorodibromo	
27-18-4 Tetrachloroethylene / Tetrachloroethene	/ Perchioroethylene / LT 2.000 UGL
Ethylene tetrachloride / Nema / Tetracap / T	
41-73-1 1,3-Dichlorobenzene	LT 10.000 UGL
56-23-5 Carbon tetrachloride	LT 4.400 UGL
56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dic	thloroethene LT 37,000 UGL
67-64-1 Acetone	LT 17.000 UGL
67-66-3 Chloroform	LT 2.000 UGL
71-43-2 Benzene	LT 2.800 UGL
71-55-6 1,1,1-Trichloroethane	LT 3.600 UGL
74-83-9 Bromomethane	LT 36.000 UGL
74-87-3 Chloromethane	LT 9.000 UGL
74-95-3 Dibromomethane / Methylene bromide	LT 2.000 UGL
75-00-3 Chloroethane	LT 8.000 UGL
75-01-4 Vinyl chloride / Chloroethene	LT 2.000 UGL
75-09-2 Methylene chloride / Dichloromethane	LT 19.000 UGL
75-15-0 Carbon disulfide	LT 16.000 UGL
75-25-2 Bromotorm	LT 2.000 UGL
75-27-4 Bromodichloromethane	LT 2.000 UGL
75-34-3 1,1-Dichloroethane	LT 2.000 UGL
75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene	
75-69-4 Trichlorofluoromethane	LT 11.000 UGL
75-71-8 Dichlorodifluoromethane	LT 17.000 UGL
76-11-5 cis-1,4-Dichloro-2-butene	LT 2.300 UGL
78-87-5 1,2-Dichloropropane	LT 2.000 UGL
78-93-3 Methyl ethyl ketone / 2-Butanone	LT 6.200 UGL
79-00-5 1,1,2-Trichloroethane	LT 2.000 UGL
79-01-6 Trichloroethylene /Trichloroethene /Ethiny /Tri-Clene /Trielene /Trilene /Trichloran /Trich	
<i>r</i> •	- -
79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroet tetrachloride / Cellon / Bonoform	thane / Acetylene LT 2.000 UGL
91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT 4.800 UGL
95-50-1 1,2-Dichlorobenzene	LT 17.000 UGL
96-18-4 1,2,3-Trichloropropane	LT 2.000 UGL
97-63-2 Ethyl methacrylate	LT 2.000 UGL
	_:

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

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Meas.
                                                                                                    Unit Flag Data
Site Site
                  Sample
                                 Meth/
                                                                                                     Bool. Conc. Meas. Codes Quais
                               Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                               LT 1,400 UGL
                                                          4-Bromophenyl phenyl ether
WELL MW15-001 0.0 02-jul-1993 ED UM28 W
                                                                                         LT 4.000 UGL
                                      4-Chlorophenyl phenyl ether
                                                                                      LT 40.000 UGL
LT 44.000 UGL
LT 12.000 UGL
                                 00-01-6 4-Nitroaniline
                                 00-02-7 4-Nitrophenol
                                 00-51-6 Benzyl alcohol
                                                                                         LT
                                                                                              4.600 UGL
                                 05-67-9 2,4-Dimethylphenol
                                                                                                  LT
                                                                                                          1.300 UGL
                                 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                             5.000 UGL
                                 06-20-2 2,6-Dinitrotoluene
                                                                                             1.000 UGL
                                 06-44-0 Fluoranthene
                                                                                        LT
                                                                                              LT 6.100 UGL
1.000 UGL
                                 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
06-46-7 1,4-Dichlorobenzene
06-47-8 4-Chloroaniline
                                                                                          LT
                                                                                          17.000 UGL
LT 2.300 UGL
LT 1.300 UG
                                 07-08-9 Benzo[k]fluoranthene
                                                                                                  1.300 UGL
                                 08-60-1 Bis(2-chloroisopropyl) ether
                                 08-88-3 Toluene 5.000 UGL S
08-95-2 Phenoi / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                            6.200 UGL
                                     hydroxide / Hydroxybenzene / Oxybenzene
                                 08-96-8 Acenaphthylene
                                                                                         LT 1.100 UGL
                                 11-44-4 Bis(2-chloroethyl) ether
                                                                                          LT
                                                                                                1.800 UGL
                                 11-91-1 Bis(2-chloroethoxy) methane
17-81-7 Bis(2-ethylnexyl) phthalate
                                                                                            LT 3.800 UGL
                                                                                          LT
                                                                                                1.000 UGL
                                 17-84-0 Di-n-octyl phthalate
                                                                                        LT 8.000 UGL
                                                                                      LT LT
                                                                                           2.500 UGL
                                 18-01-9 Chrysene
                                                                                                1.000 UGL
                                 18-74-1 Hexachiorobenzene
                                                                                            1.000 UGL
                                 20-12-7 Anthracene
                                                                                         LT 1.400 UGL
LT 5.800 UGL
LT 9.700 UGL
                                 20-82-1 1,2,4-Trichlorobenzene
                                 20-83-2 2,4-Dichlorophenol
                                 21-14-2 2,4-Dinitrotoluene
                                                                                        LT
                                                                                            LT 3.200 UGL
LT 1.000 UGL
                                 21-64-7 N-Nitrosodi-n-propylamine
                                 29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                         LT
                                                                                               5.100 UGL
                                 31-11-3 Dimethyl phthalate
                                                                                              2.600 UGL
LT 14.000 UGL
                                32-64-9 Dibenzoturan
                                34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol
                                                                                              1.100 UGL
                                41-73-1 1,3-Dichlorobenzene
                                                                                               1.200 UGL
                                50-32-8 Benzo[a]pyrene
                                51-28-5 2,4-Dinitrophenol
                                                                                            33.000 UGL
                                                                                                    LT
                                                                                                          2.000 UGL
                                53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene
                                                                                                 5.800 UGL
                                56-55-3 Benzoja)anthracene
                                59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                                 LT
                                                                                                       7.000 UGL
                                      4-Chioro-3-methylphenol / 4-Chioro-m-cresol
                                65-85-0 Benzoic acid
                                                                                       LT
                                                                                            24.000 UGL
                                                                                             1.200 UGL
LT 700
                                67-72-1 Hexachloroethane
                                77-47-4 Hexachlorocyclopentadiene
                                                                                                   7.600 UGL
                                78-59-1 Isophorone
                                                                                              1.100 UGL
                                83-32-9 Acenaphthene
                                                                                        17
                                                                                               3,400 UGL
                                84-66-2 Diethyl phthalate
                                                                                       LT
                                                                                              2,200 UGL
                                                                                        LT
                                                                                               4.900 UGL
                                84-74-2 Di-n-butyl phthalate
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. She She Sample Meth/ Bool. Conc. Meas. Codes Quals Type ID Depth Date Lab Matrix CAS No. Analyte Description LT 1.000 UGL WELL MW15-001 0.0 02-jul-1993 ED UM28 W 85-01-8 Phenanthrene 1.100 UGL LT. 85-68-7 Butylbenzyl phthalate LT 5.900 UGL LT 1.300 UGL 86-30-6 N-Nitrosodiphenylamine 1.300 UGL 86-73-7 Fluorene / 9H-Fluorene 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene 1.000 UGL LT 12.000 UGL LT 4.800 UGL 87-86-5 Pentachiorophenol 88-06-2 2,4,6-Trichtorophenol LT 9.600 UGL LT 6.700 UG 88-74-4 2-Nitroanlline 6.700 UGL 88-75-5 2-Ntrophenol 91-20-3 Naphthalene / Tar camphor 3.800 UGL LT LT 1.100 UGL 91-24-2 Benzo[ghi]perylene 1.900 UGL 1.600 UGL 32.000 UGL 91-57-6 2-Methylnaphthalene 91-58-7 2-Chloronaphthalene 91-94-1 3,3'-Dichlorobenzidine LT T 4.400 UGL LT 3.900 UGL 93-39-5 Indeno[1,2,3-C,D]pyrene LT 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 95-50-1 1.2-Dichlorobenzene 1.000 UGL 95-57-8 2-Chlorophenol LT 2.400 UGL LT 4.600 UGL 95-95-4 2.4.5-Trichtorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 2.900 UGL LT 30.000 UGL 99-09-2 3-Nitroaniline LT 0.260 UGL LT 0.451 UGL LT 0.260 UGL UW33 W 06-20-2 2,6-Dinitrotoluene 18-95-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene 21-14-2 2,4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.412 UGL LT 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / 1.180 UGL N-Methyl-N.2.4,6-tetranitrobenzenamine / Picrylmethylnitramine* 88-72-2 2-Nitrotoluene LT 1.090 UGL LT 0.563 UGL 91-41-0 Cyclotetramethylenetetranitramine 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.817 UGL 0.805 UGL LT 99-08-1 3-Nitrotoluene ŁT 0.425 UGL 99-35-4 1,3,5-Trinitrobenzene LT 0.549 UGL 99-65-0 1,3-Dinitrobenzene 99-99-0 4-Nitrotoluene LT 0.714 UGL LT 0.500 UGL WW8 W 39-97-6 Mercury WELL MW15-001 0.0 02-jul-1993 ES 99 W 88-89-1 Picric acid / 2.4.6-Trinitrophenol UF03 W 9004-70-0 Ntrocellulose LT 0.280 UGL LT 553.000 UGL LT 10.000 UGL UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate 78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy) LT 20.000 UGL methyl]-1,3-propanediol dinitrate (ester) LT 4.540 UGL WELL MW16-001 0.0 02-jul-1993 ED 00 W Total petroleum hydrocarbons LT 200,000 UGL SD30 W 39-92-1 Lead 40-28-0 Thallium 40-38-2 Arsenic LT 2.000 UGL 82-49-2 Selenium 3.080 UGL \$\$14 W 29-90-5 Aluminum 3200.000 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Meas. Unit Flag Data Site Site Sample Meth/ Lab Matrix CAS No. Analyte Description Bool. Conc. Meas. Codes Quals Type ID Depth Date 4210.000 UGL WELL MW16-001 0.0 02-jul-1993 ED \$\$14 W 39-89-6 Iron 7080.000 UGL 39-95-4 Magnesium 637.000 UGL LT 10.000 UGL 39-96-5 Manganese 39-98-7 Molybdenum 43.000 UGL 40-02-0 Nickel 5090.000 UGL 40-09-7 Potassium LT 10.000 UGL 40-22-4 Silver 16000.000 UGL 40-23-5 Sodium 79.700 UGL 40-32-6 Titanium LT 25.100 UGL 40-36-0 Antimony 46.000 UGL
LT 2.000 UGL
LT 5.000 UGL
LT 22.400 UGL 40-39-3 Barium 40-41-7 Beryllium 40-43-9 Cadmium 40-47-3 Chromium 12.200 UGL LT 10.000 UGL 40-48-4 Cobalt 40-50-8 Copper 13.400 UGL 40-62-2 Vanadium 39.300 UGL 40-66-6 Zinc 23000.000 UGL 40-70-2 Calcium LT 1.600 UGL LT 2.000 UGL trans-1,3-Dichtoropropene UM27 W 00-41-4 Ethylbenzene 00-42-5 Styrene / Etnenylbenzene / Styrol / Styrolene / Cinnamene / LT 2.000 UGL Cinnamol / Phenyletnylene / Vinylbenzene LT 17.000 UGL LT 20.000 UGL 06-46-7 1,4-Dichlorobenzene 07-02-8 Acrolein LT 6.700 UGL LT 2.300 UGL 07-06-2 1,2-Dichloroethane 07-13-1 Acrylonitrile 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 2.000 UGL 08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT 2.000 UGL LT 2.000 UGL 08-88-3 Toluene LT 3.600 08-90-7 Chlorobenzene / Monochlorobenzene 2.000 UGL 3.600 UGL 10-57-6 trans-1,4-Dichloro-2-butene 10-75-6 2-Chloroethyl vinyl ether / (2-Chloroethoxy)etnene LT 4.100 UGL 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 2.400 UGL 1330-20-7 Xylenes LT 11.000 UGL 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 2.000 UGL 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / 26,000 UGL Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* LT 10.000 UGL 41-73-1 1,3-Dichlorobenzene 56-23-5 Carbon tetrachloride 4.400 UGL LT 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 37.000 UGL LT 17.000 UGL LT 2.000 UGL 67-64-1 Acetone 67-66-3 Chloroform 71-43-2 Benzene LT 2.800 UGL 71-55-6 1,1,1-Trichloroethane 3.600 UGL 74-83-9 Bromomethane 36.000 UGL LT 74-87-3 Chloromethane 9.000 UGL

^{*-}Analyte Description has been truncated. See Data Dictionary.

te Site Sam pe ID Depth i	ple Meth/ Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Qual
	AS 1 4 000 FD UNATAW 74 05 3 Dibromomethane	/ Methylene bromide LT 2.000 UG
ELL MW16-001 0.0	02-jul-1993 ED UM27 W 74-95-3 Dibromomethane	LT 8.000 UGL
	75-00-3 Chloroethane	LT 2.000 UGL
	75-01-4 Vinyl chloride / Chloroethene	
	75-09-2 Methylene chloride / Dichloromethane	LT 16.000 UGL
	75-15-0 Carbon disulfide	LT 2.000 UGL
	75-25-2 Bromoform	= ·
	75-27-4 Bromodichloromethane	LT 2.000 UGL LT 2.000 UGL
	75-34-3 1,1-Dichloroethane	• • • • • • • • • • • • • • • • • • • •
	75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethe	LT 11.000 UGL
	75-69-4 Trichlorofluoromethane	LT 17.000 UGL
	75-71-8 Dichlorodifluoromethane	LT 2.300 UGL
	76-11-5 cls-1,4-Dichloro-2-butene	
	78-87-5 1,2-Dichloropropane	
	78-93-3 Methyl ethyl ketone / 2-Butanone	LT 6.200 UGL
	79-00-5 1,1,2-Trichloroethane	LT 2.000 UGL
	79-01-6 Trichloroethylene /Trichloroethene /Eth /Tri-Clene /Trielene /Trilene /Trichloran /Tri	ninyl trichloride LT 2.200 UGL ichloren /Algylen
	<i>f</i> *	
	79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioro	pethane / Acetylene LT 2.000 UGL
	tetrachloride / Cellon / Bonoform	• • • • • • • • • • • • • • • • • • • •
	91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT 4,800 UGL
	95-50-1 1.2-Dichlorobenzene	LT 17.000 UGL
	96-18-4 1,2,3-Trichloropropane	LT 2.000 UGL
	97-63-2 Etnyl methacrylate	LT 2.000 UGL
	WW8 W 39-97-6 Mercury	LT 0.500 UGL
ELL MW16-001 0.0	07-jul-1993 ED UM28 W 4-Bromophenyl pheny	
	4-Chlorophenyl phenyl ether	LT 4.000 UGL
	00-01-6 4-Nitroaniline	LT 40.000 UGL
	00-02-7 4-Nitrophenol	LT 44.000 UGL
	00-51-6 Benzyl alcohol	LT 12.000 UGL
	05-67-9 2,4-Dimethylphenol	LT 4.600 UGL
	05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluora	anthene LT 1.300 UGL
	06-20-2 2,6-Dinitrotoluene	LT 5.000 UGL
	06-44-0 Fluoranthene	LT 1.000 UGL
	06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT 6.100 UGL
	06-46-7 1,4-Dichlorobenzene	LT 1.000 UGL
	06-47-8 4-Chloroaniline	LT 17.000 UGL
	07-08-9 Benzo[k]fluoranthene	LT 2.300 UGL
	08-60-1 Bis(2-chloroisopropyl) ether	LT 1.300 UGL
	08-95-2 Phenol / Carbolic acid / Phenic acid / Ph	henylic acid / Phenyl LT 6.200 UGL
	hydroxide / Hydroxybenzene / Oxybenzene	
	08-96-8 Acenaphthylene	LT 1.100 UGL
	11-44-4 Bis(2-chloroethyl) ether	LT 1.800 UGL
	11-91-1 Bis(2-chloroethoxy) methane	LT 3,800 UGL
	17-81-7 Bis(2-ethylhexyl) phthalate	LT 1.000 UGL
	17-84-0 Di-n-octyl phthalate	LT 8.000 UGL
		- 4.000 OAF

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sa Type ID Depth	mple Meth/ Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool, Conc. Meas, Codes Qu
VEU MW16-001 0	0 07-jul-1993 ED UM28 W 18-74-1 Hexachlorobenzer	ne LT 1.000 UGL
	20-12-7 Anthracene	LT 1.000 UGL
	20-82-1 1.2.4-Trichlorobenzene	LT 1,400 UGL
	20-83-2 2,4-Dichlorophenol	LT 5.800 UGL
	21-14-2 2.4-Dinitrotoluene	LT 9.700 UGL
	21-64-7 N-Nitrosodi-n-propylamine	LT 3.200 UGL
	29-00-0 Benzo[def]phenanthrene / Pyrene	LT 1.000 UGL
	31-11-3 Dimethyl phthalate	LT 5.100 UGL
	32-64-9 Dibenzoturan	LT 2.600 UGL
	34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitr	
		LT 1.100 UGL
	41-73-1 1,3-Dichlorobenzene	LT 1.200 UGL
	50-32-8 Benzo(a)pyrene	LT 33.000 UGL
	51-28-5 2,4-Dintrophenol 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenza	e. e
		LT 5.800 UGL
	56-55-3 Benzo[a]anthracene	
	59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cr	
	4-Chioro-3-methylphenol / 4-Chioro-m-cres	LT 24.000 UGL
	65-85-0 Benzoic acid	
	67-72-1 Hexachloroethane	LT 1.200 UGL
	77-47-4 Hexachlorocyclopentadiene	LT 7.600 UGL
	78-59-1 isophorone	LT 1.100 UGL
	83-32-9 Acenaphthene	LT 3.400 UGL
	84-66-2 Diethyl phthalate	LT 2.200 UGL
	84-74-2 Di-n-butyl phthalate	LT 4.900 UGL
	85-01-8 Phenanthrene	LT 1.000 UGL
	85-68-7 Butylbenzyl phthalate	LT 1.100 UGL
	86-30-6 N-Nitrosodiphenylamine	LT 5.900 UGL
	86-73-7 Fluorene / 9H-Fluorene	LT 1.300 UGL
	87-68-3 Hexachlorobutadiene / Hexachloro-1,3-t	
	87-86-5 Pentachlorophenol	LT 12.000 UGL
	88-06-2 2.4.6-Trichlorophenol	LT 4.800 UGL
	88-74-4 2-Nitroaniline	LT 9.600 UGL
	88-75-5 2-Nitrophenol	LT 6.700 UGL
	91-20-3 Naphthalene / Tar camphor	LT 3.800 UGL
	91-24-2 Benzo[ghi]perylene	LT 1.100 UGL
	91-57-6 2-Methylnaphthalene	LT 1.900 UGL
	91-58-7 2-Chloronaphthalene	LT 1.600 UGL
	91-94-1 3.3'-Dichlorobenzidine	LT 32.000 UGL
	93-39-5 Indeno[1,2,3-C,D]pyrene	LT 4.400 UGL
•	95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol	LT 3.900 UGL
	95-50-1 1,2-Dichlorobenzene	LT 1.000 UGL
	95-57-8 2-Chlorophenol	LT 2.400 UGL
	95-95-4 2.4,5-Trichlorophenol	LT 4.600 UGL
	98-95-3 Nitrobenzene / Essence of mirbane / Oil	
	99-09-2 3-Nitroaniline	LT 30.000 UGL
LL MW16-002 0.0	01-jul-1993 ED 00 W Total petroleum hydrocai	
	SD30 W 39-92-1 Lead	46.300 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Des	Meas. Unit Flag Data cription Bool. Conc. Meas. Codes Quals
WELL MW16-002 0.0 01-jul-1993 ED SD30 W 40-28-0 Thall	um LT 4.140 UGL
40-38-2 Arsenic	10. 100 OGL
82-49-2 Selenium	LT 2.540 UGL
SS14 W 29-90-5 Aluminum	65000.000 UGL
39-89-6 from	140000.000 UGL
39-95-4 Magnesium	11000.000 UGL
39-96-5 Manganese	1730.000 UGL
39-98-7 Molybdenum	LT 10.000 UGL
40-02-0 Nickel	64.500 UGL
40-09-7 Potassium	8940.000 UGL
40-22-4 Silver	LT 10.000 UGL
40-23-5 Sodium	9920.000 UGL
40-32-6 Titanium	1150.000 UGL
40-36-0 Antimony	106.000 UGL
40-39-3 Barium	261.000 UGL
40-41-7 Beryilium	3.190 UGL
40-43-9 Cadmium	LT 5.000 UGL
40-47-3 Chromium	150.000 UGL
40-48-4 Cobalt	59.600 UGL
40-50-8 Copper	89.200 UGL
40-62-2 Vanadium	193.000 UGL
40-6 6-6 Z inc	211.000 UGL
40-70-2 Calcium	26000.000 UGL
UM27 W trans-1,3-Dichloroprop	
00-41-4 Ethylbenzene	LT 2.000 UGL
	/ Styrol / Styrolene / Cinnamene / LT 2.000 UGL
Cinnamol / Phenylethylene /	
06-46-7 1,4-Dichlorobenzene	LT 17.000 UGL
07-02-8 Acrolein	LT 20.000 UGL
07-06-2 1,2-Dichloroethane	LT 6.700 UGL
07-13-1 Acrylontrile	LT 2.300 UGL
08-05-4 Vinyl acetate / Acetic aci	d vinyl ester LT 2.000 UGL isopropylacetone / 4-Methyl-2-pentanone LT 2.000 UGL
	isopropylacetone / 4-Methyl-2-pentanone LT 2.000 UGL LT 2.000 UGL
08-88-3 Toluene	
08-90-7 Chlorobenzene / Monoci 10-57-6 trans-1,4-Dichloro-2-bute	
10-57-6 trans-1,4-Dichloro-2-bute 10-75-8 2-Chloroethyl vinyl ether	
10061-01-5 cis-1,3-Dichloropropyle	
1330-20-7 Xylenes	LT 11.000 UGL
24-48-1 Dibromochloromethane	• • • • • • • • • • • • • • • • • • • •
	trachloroethene / Perchloroethylene / LT 2.000 UGL
	na / Tetracap / Tetropii / Perc*
41-73-1 1.3-Dichlorobenzene	LT 10.000 UGL
56-23-5 Carbon tetrachloride	LT 4.400 UGL
56-60-5 trans-1,2-Dichloroethylei	
67-64-1 Acetone	LT 17.000 UGL
67-66-3 Chloroform	LT 2.000 UGL
07-00-3 CHIOTOTOTTI	t. 5.000 00t

^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Bool. Conc. Meas. Codes Quals Meas. She She Sample Meth/ Lab Matrix CAS No. Analyte Description Type ID Depth Date LT 2.800 UGL WELL MW16-002 0.0 01-jul-1993 ED UM27 W 71-43-2 Benzene 71-55-6 1,1,1-Trichloroethane 3.600 UGL 36.000 UGL 74-83-9 Bromomethane 9.000 UGL 74-87-3 Chloromethane 2.000 UGL LT 74-95-3 Dibromomethane / Methylene bromide 8.000 UGL 75-00-3 Chloroethane 2.000 UGL LT 19.000 UGL 75-01-4 Vinyl chloride / Chloroethene 75-09-2 Methylene chloride / Dichloromethane 16.000 UGL 75-15-0 Carbon disulfide LT 2.000 UGL 75-25-2 Bromoform LT 2.000 UGL 75-27-4 Bromodichloromethane LT 2.000 UGL 75-34-3 1,1-Dichloroethane LT 21.000 UGL 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene LT 11.000 UGL 75-69-4 Trichlorofluoromethane 75-71-8 Dichlorodifluoromethane LT 17.000 UGL 2.300 UGL 76-11-5 cis-1,4-Dichloro-2-butene 2.000 UGL 76-87-5 1,2-Dichloropropane LT 6.200 UGL 78-93-3 Methyl ethyl ketone / 2-Butanone LT 2.000 UGL 79-00-5 1,1,2-Trichloroethane 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride LT 2.200 UGL /Tri-Ciene /Trielene /Triilene /Trichloran /Trichloren /Algylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 2,000 UGL tetrachloride / Cellon / Bonoform LT 4.800 UGL 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 17.000 UGL 95-50-1 1,2-Dichlorobenzene 96-18-4 1,2,3-Trichloropropane 97-63-2 Ethyl methacrylate 8 W 4-Bromophenyl phenyl ether 2.000 UGL LT 2.000 UGL UM28 W LT 1.400 UGL 4.000 UGL LT 4-Chlorophenyl phenyl ether LT 40.000 UGL LT 44.000 UGL LT 12.000 UGL 00-01-6 4-Nitroaniline 00-02-7 4-Nitrophenol 00-51-6 Benzyl alconol LT 05-67-9 2,4-Dimethylphenol 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene 1.000 UGL 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenoi LT 6.100 UGL 1.000 UGL LT 06-46-7 1,4-Dichlorobenzene 17.000 UGL LT 2.300 UGL LT 1.300 UGL 06-47-8 4-Chioroaniline 07-08-9 Benzo(k)fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 6.200 UGL hydroxide / Hydroxybenzene / Oxybenzene LT 1.100 UGL LT 1.800 UGL LT 3.800 U 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 3.800 UGL 11-91-1 Bis(2-chloroethoxy) methane

^{* -} Analyte Description has been truncated. See Data Dictionary.

	nple Meth/ Date Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Bool.		a Meas. Codes	Qual
WELL MAN/16-002 0.0		UM28 W 17-81-7 Bis(2-ethylhexy	/\ nhthaiste		LT	1.000 UGL	
WELL WINT 10-002 0.0		Di-n-octyl phthalate		3.000 UGL		1.000 001	
		Chrysene		00 UGL			
			LT LT	1.000 UGL			
		Hexachlorobenzene	_	000 UGL			
		Anthracene					
		1,2,4-Trichlorobenzene	LT	1.400 UGL			
		2,4-Dichlorophenol		5.600 UGL			
		2,4-Dinitrotoluene		.700 UGL			
		N-Nitrosodi-n-propylamine	LT _.	3.200 UG			
		Benzo[def]phenanthrene / Pyrene	-	T 1.000	JGL		
		Dimethyl phthalate		5.100 UGL			
		Dibenzofuran		600 UGL			
		4,6-Dinitro-2-cresol / 2-Methyl-4,6-di			DO NGT		
		1,3-Dichlorobenzene	LT	1.100 UGL			
		Benzo(a)pyrene		.200 UGL			
		2,4-Dinitrophenol		1.000 UGL			
		Dibenz(ah)anthracene / 1.2:5,6-Dibe			.000 U	GL	
		Benzo[a]anthracene	LT	5.800 UGL			
		3-Methyl-4-chlorophenol / 4-Chloro-3		LT 7.00	O UGL		
	4-(Chloro-3-methylphenol / 4-Chloro-m-c	resol				
	65-8 5-0	Benzoic acid	LT 24.0	000 UGL			
		Hexachioroethane	LT	1.200 UGL			
		Hexachlorocyclopentadiene	LT	7.600 UG	L		
	78-59-1	isophorone	LT 1.1	00 UGL		,	
	83-32-9	Acenaphthene	LT 3	.400 UGL			
	84-6 6-2	Diethyl phthalate	LT 2.2	200 UGL			
	84-74-2	Di-n-butyl phthalate	LT 4.	.900 UGL			
	85-01-8	Phenanthrene	LT 1.6	DOO UGL			
	85-6 8-7	Butylbenzyl phthalate	LT	1.100 UGL			
	6 6-30 - 6	N-Nitrosodiphenylamine	LT	5.900 UGL			
	8 6-73-7	Fluorene / 9H-Fluorene	LŤ	1.300 UGL			
	87-6 8-3	Hexachlorobutadiene / Hexachloro-1	.3-butadiene	LT 1	.000 U	GL	
	87-8 6-5	Pentachlorophenol	LT 1	2.000 UGL			
	88-06-2	2.4,6-Trichlorophenol	LŤ 4	4.800 UGL			
	88-74-4	2-Nitroaniline	LT 9.60	O UGL			
	8 8-75-5	2-Nitrophenol		DO UGL			
	91-20-3	Naphthalene / Tar camphor	LT	3.800 UG	t.		
		Benzo[ghi]perylene	= :	1.100 UGL	-		
		2-Methylnaphthalene		1.900 UGL			
		2-Chloronaphthalene		1.600 UGL			
		3.3'-Dichlorobenzidine	-	32.000 UGL			
		ndeno[1,2,3-C,D]pyrene	LT	4.400 UGL			
		o-Cresol / 2-Cresol / 2-Methylphenol	ן,		G		
		1,2-Dichlorobenzene		1.000 UGL	u.		
		?-Chlorophenoi		400 UGL			
		2,4,5-Trichlorophenol		4.600 UGL			
		Nitrobenzene / Essence of mirbane /				•	
	80-30-3	an oberzene / Essence or mirbane /	On or mirpane	LT 2.	.900 U	GL	

^{* -} Analyte Description has been truncated. See Data Dictionary.

10.000 UGL

LT

Final Documentation Appendix Report Installation: PE F. e Type: CGW Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Site Site Sample Meth/ Meas. Unit Flag Data
Type ID Depth Date Lab Matrix CAS No. Analyte Description Meas. Codes Quals

LT 30.000 UGL WELL MW16-002 0.0 01-Jul-1993 ED UM28 W 99-09-2 3-Nitroaniline LT 0.500 UGL WW8 W 39-97-6 Mercury LT 200.000 UGL WELL MW16-003 0.0 02-jul-1993 ED 00 W Total petroleum hydrocarbons 31.300 UGL SD30 W 39-92-1 Lead LT 4.140 UGL 40-28-0 Thallium 10.800 UGL 40-38-2 Arsenic 5.230 UGL 82-49-2 Selenium 19000.000 UGL 5514 W 29-90-5 Aluminum 32000.000 UGL 39-89-6 Iron 7360.000 UGL 39-95-4 Magnesium 2520.000 UGL 39-96-5 Manganese LT 10.000 UGL 39-98-7 Molybdenum 29.200 UGL 40-02-0 Nickel 6090.000 UGL 40-09-7 Potassium 40-22-4 Silver LT 10.000 UGL 6360.000 UGL 40-23-5 Sodium 508.000 UGL 40-32-6 Titanium 42.700 UGL 40-36-0 Antimony 113.000 UGL 40-39-3 Barium T 2.000 UGL LT 5.000 UGL 40-41-7 Beryllium 40-43-9 Cadmium 36.300 UGL 40-47-3 Chromium 29.700 UGL 40-48-4 Cobalt 26.300 UGL 40-50-8 Copper 40-62-2 Vanadium 80.900 UGL 40-66-6 Zinc 123.000 UGL 40-70-2 Calcium LT 1.600 UGL LT 2.000 UGL 28000.000 UGL UM27 W trans-1,3-Dichloropropene 00-41-4 Ethylbenzene 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT Cinnamol / Phenylethylene / Vinylbenzene LT 17.000 UGL LT 20.000 UGL 06-46-7 1,4-Dichlorobenzene 07-02-8 Acrolein 07-06-2 1,2-Dichloroethane LT 6.700 UGL 07-13-1 Acrylonitrile 2.300 UGL LT 2.000 UGL 08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT 2.000 UGL 08-88-3 Toluene LT 2.000 UGL 2.000 UGL 08-90-7 Chlorobenzene / Monochlorobenzene LT 3.600 UGL LT 10-57-6 trans-1,4-Dichloro-2-butene LT 4.100 UGL LT 2.400 U 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene 2.400 UGL 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 11.000 UGL 1330-20-7 Xylenes LT LT 24-48-1 Dibromochloromethane / Chlorodibromomethane 2.000 UGL 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT 2.000 UGL Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*

41-73-1 1,3-Dichlorobenzene

^{* -} Analyte Description has been truncated. See Data Dictionary.

She Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No.	Meas. Unit Flag Data Analyte Description Bool. Conc. Meas. Codes Quals
WELL MW16-003 0.0 02-jul-1993 ED UM27 W 5	5-23-5 Carbon tetrachloride LT 4.400 UGL
56-60-5 trans-1,2-Dic	hloroethylene / trans-1,2-Dichloroethene LT 37,000 UGL
67-64-1 Acetone	LT 17.000 UGL
67-66-3 Chloroform	LT 2.000 UGL
71-43-2 Benzene	LT 2.800 UGL
71-55-6 1.1.1-Trichlor	pethane LT 3.600 UGL
74-83-9 Bromometha	17 20 000 HOL
74-87-3 Chlorometha	17 0 000 1101
	pane / Methylene bromide LT 2.000 UGL
75-00-3 Chloroethane	
75-01-4 Vinyl chloride	
75.00.2 Methylene ch	floride / Dichloromethane LT 19.000 UGL
75-15-0 Carbon disult	
75-25-2 Bromotorm	LT 2.000 UGL
75-27-4 Bromodichto	17 0000 1101
75-34-3 1.1-Dichloroe	LT 0.000 HO
	thylene / 1,1-Dichloroethene LT 21.000 UGL
75-69-4 Trichlorofluoi	
75-71-8 Dichlorodiflut	
76-11-5 cis-1.4-Dichic	
78-87-5 1.2-Dichlorop	
78-93-3 Methyl ethyl	
79-00-5 1,1,2-Trichlor	
	iene /Trichloroethene /Ethinyl trichloride LT 2.200 UGL
/Tri-Clene /Triele	ne /Trilene /Trichloran /Trichloren /Aigylen
79-34-5 Tetrachloroe	hane / 1.1.2.2-Tetrachioroethane / Acetylene LT 2.000 UGL
	il ketone / 2-Hexanone LT 4.800 UGL
95-50-1 1,2-Dichlorob	
96-18-4 1.2,3-Trichlor	
97-63-2 Ethyl methac UM28 W 4-Bromoph	enyl phenyl ether LT 1.400 UGL
4-Chioraphenyi	
00-01-6 4-Nitroaniline	_ =
90-02-7 4-Nitropheno	
00-51-6 Benzyl alcoho	
05-67-9 2,4-Dimethylp	
	ranthene / 3,4-Benzofluoranthene LT 1.300 UGL
06-20-2 2.6-Dinttrotol	
06-20-2 2,6-Dinitrotoi 06-44-0 Fluoranthene	LT 1,000 UGL
	resol / 4-Methylphenol LT 6.100 UGL
06-46-7 1.4-Dichlorob	
06-47-8 4-Chloroanilir	
07-08-9 Benzo(k)fluor	
08-60-1 Bis(2-chloros	sopropyl) ether LT 1.300 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data
Bool. Conc. Meas. Codes Quals Meas. Ste Ste Sample Meth/ Lab Matrix CAS No. Analyte Description Depth Date Type ID WELL MW16-003 0.0 02-jul-1993 ED UM28 W 08-95-2 Phenoi / Carbolic acid / Phenylic acid / Pheny hydroxide (Hydroxybenzene / Oxybenzene LT 1.100 UGL LT 1.800 UGL 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane LT 3.800 UGL 1.100 UGL 17-81-7 Bis (2-ethylhexyl) phthalate LT 8.000 UGL 17-84-0 Di-n-octyl phthalate 2.500 UGL 18-01-9 Chrysene LT 1.000 UGL 18-74-1 Hexachlorobenzene 1.000 UGL LT 1.400 UGL 20-12-7 Anthracene 20-82-1 1,2,4-Trichlorobenzene LT 5.800 UGL LT 9.700 UGL 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dinttrotoluene LT 3.200 UGL LT 1.000 UGL 21-64-7 N-Nitrosodi-n-propylamine 29-00-0 Benzo[def]phenanthrene / Pyrene LT 5.100 UGL 31-11-3 Dimethyl phthalate 2.600 UGL 32-64-9 Dibenzofuran LT 14.000 UGL 34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol 1.100 UGL 41-73-1 1,3-Dichlorobenzene 1.200 UGL LT 50-32-8 Benzo(a)pyrene LT 33.000 UGL 51-28-5 2.4-Dinitrophenol LT 2.000 UGL 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene LT 5.800 UGL 56-55-3 Benzo[a]anthracene 7.000 UGL 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 4-Chloro-3-methylphenol / 4-Chloro-m-cresol 24.000 UGL 65-85-0 Benzoic acid 1.200 UGL LT 7.600 UGL 67-72-1 Hexachloroethane LT 77-47-4 Hexachlorocyclopentadiene 78-59-1 isophorone LT 1.100 UGL 83-32-9 Acenaphthene 3.400 UGL 84-66-2 Diethyl phthaiate LT 2.200 UGL 4.900 UGL 84-74-2 Di-n-butyl phthalate LT 1,000 UGL 85-01-8 Phenanthrene LT T 1.100 UGL LT 5.900 UG LT 85-68-7 Butylbenzyl phthalate 5,900 UGL 86-30-6 N-Nitrosodiphenylamine LT 1.300 UGL 86-73-7 Fluorene / 9H-Fluorene 1.000 UGL 87-68-3 Hexachiorobutadiene / Hexachioro-1,3-butadiene 12.000 UGL 87-86-5 Pentachlorophenol 88-06-2 2,4,6-Trichlorophenol 4.800 UGL LΤ 88-74-4 2-Nitrosniline 9.600 UGL 88-75-5 2-Nitrophenol 6.700 UGL 3.800 UGL 91-20-3 Naphthalene / Tar camphor LT LT 1.100 UGL 91-24-2 Benzo[ghi]perylene 91-57-6 2-Methylnaphthalene LT 1.900 UGL 91-58-7 2-Chioronaphthalene 1.600 UGL 91-94-1 3,3'-Dichlorobenzidine 32.000 UGL LT. 4.400 UGL 93-39-5 Indeno[1,2,3-C.D]pyrene

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                  Meas.
                                Meth/
                 Sample
She She
                                                                                               Bool. Conc. Meas. Codes Quais
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
WELL MW16-003 0.0 02-jul-1993 ED UM28 W 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                                             LT 3,900 UGL
                                                                                           1.000 UGL
                                                                                     LT
                               95-50-1 1,2-Dichlorobenzene
                              95-57-8 2-Chlorophenol LT 2.400 UGL 95-95-4 2.45-Trichlorophenol LT 4.600 UGL 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 99-09-2 3-Nitroapiline
                                                                                                      2.900 UGL
                                                                                 LT 30.000 UGL
                               99-09-2 3-Nitroaniline
                                                                                     LT 0.500 UGL
                          WWB W 39-97-6 Mercury
                                                                                                      LT 200.000 UGL
                                                    Total petroleum hydrocarbons
WELL MW2-001 0.0 02-jul-1993 ED 00 W
                                                                                        6.900 UGL
                          SD30 W 39-92-1 Lead
                                                                                       4.140 UGL
                               40-28-0 Thalllum
                                                                                      2.000 UGL
                               40-38-2 Arsenic
82-49-2 Selenium
                                                                                t.T
                                                                                 LT
                                                                                       2.540 UGL
                                                                                         1950.000 UGL
                          SS14 W 29-90-5 Aluminum
                                                                                  2590.000 UGL
                               39-89-6 Iron
                                                                                      5330.000 UGL
                               39-95-4 Magnesium
                                                                                       112.000 UGL
                               39-96-5 Manganese
                                                                                    LT 10.000 UGL
                               39-98-7 Molybdenum
                                                                                     23.300 UGL
                               40-02-0 Nickel
                                                                                     2890.000 UGL
                               40-09-7 Potassium
                                                                                     10.000 UGL
                               40-22-4 Silver
                                                                                     6480.000 UGL
                               40-23-5 Sodium
                                                                                     41.300 UGL
                               40-32-6 Titanium
                                                                                  LT 25.100 UGL
                               40-36-0 Antimony
                                                                                     63.600 UGL
                               40-39-3 Barium
                                                                                     2.000 UGL
                                40-41-7 Beryllium
                                                                                  LT
                                                                                        5.000 UGL
                               40-43-9 Cadmium
                                                                                  LT 22.400 UGL
                               40-47-3 Chromium
                                                                                     10.800 UGL
                                40-48-4 Copan
                                                                                      11.100 UGL
                               40-50-8 Copper
                                                                                       12.200 UGL
                               40-62-2 Vanadium
40-66-6 Zinc
                                                                                    24,300 UGL
                                                                                    12000.000 UGL
                               40-70-2 Calcium
                                                                                      LT 1.600 UGL
2.000 UGL
                                        trans-1,3-Dichloropropene
                          UM27 W
                                                                                   ŧΤ
                               00-41-4 Etnylbenzene
                               00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                       2.000 UGL
                                    Cinnamol / Pnenylethylene / Vinylbenzene
                                                                                     LT
                                                                                           17.000 UGL
                               06-46-7 1,4-Dichlorobenzene
                                                                                 LT 20.000 UGL
                               07-02-8 Acrolein
                                                                                   LT 6.700 UGL
                               07-06-2 1,2-Dichloroethane
                                                                                 LT 2.300 UGL
                               07-13-1 Acrylonitrile
                                                                                        LT 2.000 UGL
                               08-05-4 Vinyl acetate / Acetic acid vinyl ester
                               06-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                            2.000 UGL
                                                                                 LT 2.000 UGL
                               08-88-3 Toluene
                                                                                                    2.000 UGL
                               08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                                T 4.100 UGL
                               10-57-6 trans-1,4-Dichloro-2-butene
                                                                                       LT
                                                                                             3.600 UGL
                               10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                              10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                       2.400 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
Site Site
                Sample
                               Meth/
                                                                                Meas.
         Depth Date
                                                                                              Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID
                                                                                                      11.000 UGL
                                                                                                 LT
WELL MW2-001 0.0 02-jul-1993 ED UM27 W 1330-20-7 Xylenes
                                                                                                     2.000 UGL
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                                      2.000 UGL
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                   Ethylene tetrachioride / Nema / Tetracap / Tetropil / Perc*
                                                                                       10.000 UGL
                              41-73-1 1,3-Dichlorobenzene
                                                                                  LT
                              56-23-5 Carbon tetrachioride
                                                                                  LT ~ 4.400 UGL
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                            LT
                                                                                                  37.000 UGL
                                                                               LT 17.000 UGL
                              67-64-1 Acetone
                                                                               LT
                                                                                      2.000 UGL
                              67-66-3 Chloroform
                                                                                     2.800 UGL
                              71-43-2 Benzene
                                                                                      3.600 UGL
                              71-55-6 1,1,1-Trichloroethane
                                                                                  LT
                                                                                        36.000 UGL
                              74-83-9 Bromomethane
                              74-87-3 Chloromethane
                                                                                 LT
                                                                                        9.000 UGL
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                          LT
                                                                                               2.000 UGL
                              75-00-3 Chloroethane
                                                                                LT
                                                                                     8.000 UGL
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                    LT 2.000 UGL
                                                                                        LT 19.000 UGL
                              75-09-2 Methylene chloride / Dichloromethane
                              75-15-0 Carbon disulfide
                                                                                LT
                                                                                      16.000 UGL
                              75-25-2 Bromoform
                                                                                LT
                                                                                      2.000 UGL
                              75-27-4 Bromodichloromethane
                                                                                    LT 2.000 UGL
                                                                                      2.000 UGL
                                                                                 ιT
                              75-34-3 1.1-Dichloroethane
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                        LT 21.000 UGL
                                                                                         11.000 UGL
                                                                                   ıΤ
                              75-69-4 Trichlorofluoromethane
                              75-71-8 Dichlorodifluoromethane
                                                                                   LT
                                                                                         17.000 UGL
                              76-11-5 cis-1,4-Dichioro-2-butene
                                                                                         2,300 UGI
                                                                                   LT
                             78-87-5 1,2-Dichloropropane
                                                                                  LT
                                                                                        2.000 UGL
6.200 UGL
                             78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                     LT
                             79-00-5 1,1,2-Trichloroethane
                                                                                  LT
                                                                                       2.000 UGL
                             79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                          LT
                                                                                                2.200 UGL
                                  /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                             79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                                    2.000 UGL
                                 tetrachloride / Cellon / Bonoform
                             91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                            4.800 UGL
                             95-50-1 1,2-Dichlorobenzene
                                                                                  LT
                                                                                       17.000 UGL
                            96-18-4 1,2,3-Trichloropropane
                                                                                        2.000 UGL
                            97-63-2 Etnyl methacrylate
                                                                                 LT
                                                                                      2.000 UGL
                                      4-Bromophenyl phenyl ether
                                                                                      LT 1.400 UGL
                                  4-Chlorophenyl phenyl ether
                                                                                       4.000 UGL
                                                                                 LT
                                                                              LT 40.000 UGL
LT 44.000 UG
                            00-01-6 4-Nitroaniline
                            00-02-7 4-Nitrophenol
                                                                                    44.000 UGL
                            00-51-6 Benzyl atconol
                                                                               1.7
                                                                                     12,000 UGL
                            05-67-9 2,4-Dimethylphenol
                                                                                LT
                                                                                       4.600 UGL
                            05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                          LT
                                                                                                 1.300 UGL
                            06-20-2 2,6-Dinttrotoluene
                                                                                      5.000 UGL
                            06-44-0 Fluoranthene
                                                                                      1.000 UGL
                            06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                      LT 6.100 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

WELL MW2-001 0.0 02-jul-1993 ED UM28 W 06-46-7 1,4-Dicniorobenzene LT 17.000 UGL 17.00	Site Site Type ID D	Sample epth Date L	Meth/ Lab Matrix CAS No. An	alyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
06-47-8 4-Chioroaniline	WEIL MW2-0	01 0.0 02-jul-19	93 ED UM28 W 06-4	5-7 1,4-Dichlorobenzene	LT 1.000 UGL
17-08-9 Benzo(k fuoranthene LT 2.300 UGL 08-80-1 Bis (2-chiorosopropyl) ether LT 1.300 UGL 08-80-3 Toliuene Color UGL 5.000 U	WELL MILLS	01 0.0 02 10. 10	06-47-8 4-Chiorogniline		LT 17.000 UGL
08-80-1 Bis(2-chieroisopropyl) ether				thene	LT 2.300 UGL
08-85-3 Tolliene					LT 1.300 UGL
New York Present Carbolic acid / Phenylic acid / Phenylic					6.000 UGL S
Nydroxide Mydroxybenzene Oxybenzene			08-05-2 Phenol / Carboli	r acid / Phenic acid / Phenyl	tic acid / Phenyl LT 6.200 UGL
11-44 Bis(2-chloroethyl) ether			hudrovide / Hudron	whenzene / Oxybenzene	
11-44-4 Bis(2-chloroethyl) ether LT 1.800 UGL 11-91-1 Bis(2-chloroethoxy) methane LT 3.800 UGL 17-81-7 Bis(2-ethylhexyl) phthalate LT 8.000 UGL 18-78-1 Hexachlorobenzene LT 2.500 UGL 18-74-1 Hexachlorobenzene LT 1.000 UGL 20-12-7 Anthracene LT 1.000 UGL 20-82-1 1.2.4-Trichlorobenzene LT 1.000 UGL 20-83-2 2.4-Dinitrotoluene LT 5.800 UGL 21-14-2 2.4-Dinitrotoluene LT 5.800 UGL 21-64-7 N-Nitrosodi-n-propylamine LT 3.200 UGL 21-64-7 N-Nitrosodi-n-propylamine LT 5.100 UGL 21-64-7 N-Nitrosodi-n-propylamine LT 5.100 UGL 21-64-7 N-Dinitrotoluene LT 5.100 UGL 21-64-7 Dibenzoluran LT 5.100 UGL 21-64-7 Dibenzoluran LT 5.100 UGL 21-64-7 Al-Dinitro-2-cresol / 2-Methyl-4.6-dinitrophenol LT 1.000 UGL 21-64-7 Al-Dinitro-2-cresol / 2-Methyl-4.6-dinitrophenol LT 1.000 UGL 21-64-7 Al-Dinitro-2-cresol / 2-Methyl-4.6-dinitrophenol LT 1.000 UGL 21-64-7 Al-Dinitro-2-cresol / 2-Methyl-4.6-dinitrophenol LT 1.100 UGL 21-64-7 Al-Dinitro-2-cresol / 2-Methyl-4.6-dinitrophenol LT 1.100 UGL 21-64-7 Al-Dinitro-2-cresol / 2-Methyl-4.6-dinitrophenol LT 1.100 UGL 21-64-7 Al-Dinitrophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol / 4-Chloro-3-methylphenol / 4-Chloro-3-cresol /					LT 1.100 UGL
11-91-1 Bis(2-chloroethoxy) methane					
17-81-7 Bis(2-ethylinexyl) phthalate					LT 3.800 UGL
17-84-0 Di-n-octyl phthalate					
18-01-9 Chrysene					
18-74-1 Hexachlorobenzene 18-74-1 Hexachlorobenzene 18-74-1 Hexachlorobenzene 18-74-1 Hexachlorobenzene 18-74-1 1.000 UGL 18-08-2 1.2,4-Trichlorobenzene 18-08-2 1.2,4-Trichlorobenzene 18-08-2 2,4-Dintirotoluene 18-18-18-2 2,4-Dintirotoluene 18-18-2 2,4-Dintirophenol 1			The state of the s	in the second	
20-12-7 Arthracene				zene	• • • • • • • • • • • • • • • • • • • •
20-82-1 1,2,4-Trichlorobenzene LT 1,400 UGL 20-83-2 2,4-Dichlorophenol LT 5,800 UGL 21-14-2 2,4-Dintrotoluene LT 9,700 UGL 21-64-7 N-Ntrosodi-n-propylamine LT 3,200 UGL 29-00-0 Benzo[def]phenanthrene / Pyrene LT 1,000 UGL 31-11-3 Dimethyl phthalate LT 5,100 UGL 32-64-9 Dibenzoturan LT 2,600 UGL 41-73-1 1,3-Dichlorobenzene LT 1,200 UGL 41-73-1 1,3-Dichlorobenzene LT 1,200 UGL 50-32-8 Benzo[a]pyrene LT 1,200 UGL 51-28-5 2,4-Dintrophenol LT 33,000 UGL 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene LT 2,000 UGL 56-55-3 Benzo[a]anthracene / 1,2:5,6-Dibenzanthracene LT 5,800 UGL 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 7,000 UGL 67-72-1 Hexachloroethane LT 1,200 UGL 67-72-1 Hexachloroethane LT 1,200 UGL 67-74-4 Hexachloroethane LT 1,200 UGL 67-69-1 Isophorone LT 3,400 UGL 68-69-0 Diethyl phthalate LT 2,200 UGL 68-69-68-7 Butylbenzyl phthalate LT 4,900 UGL 68-69-68-7 Butylbenzyl phthalate LT 1,000 UGL 68-69-68-6 N-Nitrosodiphenylamine LT 5,900 UGL				,enc	
20-83-2 2,4-Dichlorophenol LT 5,800 UGL 21-14-2 2,4-Dinitrotoluene LT 9,700 UGL 21-64-7 N-Nitrosodi-n-propylamine LT 3,200 UGL 29-00-0 Benzo[def]phenantrene / Pyrene LT 1,000 UGL 31-11-3 Dimethyl phthalate LT 5,100 UGL 32-64-9 Dibenzofuran LT 2,600 UGL 34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol LT 1,000 UGL 41-73-1 1,3-Dichlorobenzene LT 1,200 UGL 50-32-8 Benzo[a]pyrene LT 1,200 UGL 51-26-5 2,4-Dinitrophenol LT 33,000 UGL 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene LT 2,000 UGL 55-55-3 Benzo[a]anthracene LT 2,000 UGL 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 7,000 UGL 67-72-1 Hexachloroethane LT 1,200 UGL 77-47-4 Hexachloroethane LT 1,200 UGL 83-32-9 Acenaphthene LT 3,400 UGL 83-32-9 Acenaphthene LT 3,400 UGL 84-66-2 Dietnyl phthalate LT 2,200 UGL 84-74-2 Di-n-butyl phthalate LT 4,900 UGL 85-68-7 Butylbenzyl phthalate LT 4,900 UGL 85-68-7 Butylbenzyl phthalate LT 1,000 UGL				enzene	
21-14-2 2,4-Dintrotoluene					
21-64-7 N-Nitrosodi-n-propylamine					
29-00-0 Benzo[def]phenanthrene / Pyrene 31-11-3 Dimethyl phthalate 32-64-9 Dibenzofuran 34-52-1 4,6-Dintro-2-cresoi / 2-Methyl-4,6-dinitrophenoi 41-73-1 1,3-Dichiorobenzene 41-73-1 1,3-Dichiorobenzene 50-32-8 Benzo[a]pyrene 51-28-5 2,4-Dinitrophenoi 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene 56-55-3 Benzo[a]anthracene / 1,2:5,6-Dibenzanthracene 56-55-3 Benzo[a]anthracene / 1,2:5,6-Dibenzanthracene 56-85-0 Benzoic acid 4-Chioro-3-methylphenoi / 4-Chioro-3-cresoi / 4-Chioro-3-methylphenoi / 4-Chioro-m-cresoi 65-85-0 Benzoic acid 67-72-1 Hexachloroethane 1T 24,000 UGL 67-72-1 Hexachloroethane 1T 1,200 UGL 77-47-4 Hexachlorocyclopentadiene 1T 1,100 UGL 83-32-9 Acenaphthene 1T 1,100 UGL 83-32-9 Acenaphthene 1T 3,400 UGL 84-66-2 Diethyl phthalate 1T 2,200 UGL 84-74-2 Di-n-butyl phthalate 1T 4,900 UGL 85-01-8 Phenanthrene 1T 1,000 UGL 1T 1,100 UGL					
31-11-3 Dimethyl phthalate					
32-64-9 Dibenzofuran LT 2.600 UGL					
34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol		•	• •	A.C.	
### ### ##############################				sol / 2-Methyl-4 6-dinitrophe	
\$0-32-8 Benzo[a]pyrene					
S1-28-5 2.4-Dinitrophenol LT 33.000 UGL					
53-70-3 Dibenz[ah]anthracene / 1,2:5.6-Dibenzanthracene LT 2.000 UGL					
S6-55-3 Benzo[a]anthracene					• • • • • • • • • • • • • • • • • • • •
59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 7.000 UGL 4-Chloro-3-methylphenol / 4-Chloro-m-cresol 65-85-0 Benzoic acid LT 24.000 UGL 67-72-1 Hexachloroethane LT 1.200 UGL 77-47-4 Hexachlorocyclopentadiene LT 7.600 UGL 78-59-1 Isophorone LT 1.100 UGL 83-32-9 Acenaphthene LT 3.400 UGL 84-66-2 Diethyl phthalate LT 2.200 UGL 84-74-2 Di-n-butyl phthalate LT 4.900 UGL 85-01-8 Phenanthrene LT 1.000 UGL 85-68-7 Butylbenzyl phthalate LT 1.000 UGL 66-30-6 N-Nitrosodiphenylamine LT 5.900 UGL					
4-Chloro-3-methylphenol / 4-Chloro-m-cresol 65-85-0 Benzoic acid LT 24.000 UGL 67-72-1 Hexachloroethane LT 1.200 UGL 77-47-4 Hexachlorocyclopentadiene LT 7.600 UGL 78-59-1 Isophorone LT 1.100 UGL 83-32-9 Acenaphthene LT 3.400 UGL 84-66-2 Diethyl phthalate LT 2.200 UGL 84-74-2 Di-n-butyl phthalate LT 4.900 UGL 85-01-8 Phenanthrene LT 1.000 UGL 85-68-7 Butylbenzyl phthalate LT 1.000 UGL 66-30-6 N-Nitrosodiphenylamine LT 5.900 UGL					
65-85-0 Benzoic acid LT 24.000 UGL 67-72-1 Hexachloroethane LT 1.200 UGL 77-47-4 Hexachlorocyclopentadiene LT 7.600 UGL 78-59-1 Isophorone LT 1.100 UGL 83-32-9 Acenaphthene LT 3.400 UGL 84-66-2 Diethyl phthalate LT 2.200 UGL 84-74-2 Dieth-butyl phthalate LT 4.900 UGL 85-01-8 Penenarthrene LT 1.000 UGL 65-68-7 Butylbenzyl phthalate LT 1.000 UGL 66-30-6 N-Nitrosodiphenylamine LT 5.900 UGL					,
67-72-1 Hexachloroethane LT 1.200 UGL 77-47-4 Hexachlorocyclopentadiene LT 7.600 UGL 78-59-1 Isophorone LT 1.100 UGL 83-32-9 Acenaphthene LT 3.400 UGL 84-66-2 Diethyl phthalate LT 2.200 UGL 84-74-2 Di-n-butyl phthalate LT 4.900 UGL 85-01-8 Pnenanthrene LT 1.000 UGL 65-68-7 Butylbenzyl phthalate LT 1.000 UGL 66-30-6 N-Nitrosodiphenylamine LT 5.900 UGL				menor, romoro m oroco	LT 24,000 UGL
77-47-4 Hexachlorocyclopentadiene LT 7.600 UGL 78-59-1 Isophorone LT 1.100 UGL 83-32-9 Acenaphthene LT 3.400 UGL 84-66-2 Dietnyl phthalate LT 2.200 UGL 84-74-2 Di-n-butyl phthalate LT 4.900 UGL 85-01-8 Phenanthrene LT 1.000 UGL 85-68-7 Butylbenzyl phthalate LT 1.100 UGL 86-30-6 N-Nitrosodiphenylamine LT 5.900 UGL				ne	
78-59-1 Isophorone LT 1.100 UGL 83-32-9 Acenaphthene LT 3.400 UGL 84-66-2 Diethyl phthalate LT 2.200 UGL 84-74-2 Dien-butyl phthalate LT 4.900 UGL 85-01-8 Phenanthrene LT 1.000 UGL 85-68-7 Butylbenzyl phthalate LT 1.100 UGL 86-30-6 N-Nitrosodiphenylamine LT 5.900 UGL					
83-32-9 Acenaphthene			•		
84-66-2 Diethyl phthalate LT 2.200 UGL 84-74-2 Die-houtyl phthalate LT 4.900 UGL 85-01-8 Phenanthrene LT 1.000 UGL 55-68-7 Butylbenzyl phthalate LT 1.100 UGL 66-30-6 N-Ntrosodiphenylamine LT 5.900 UGL					
84-74-2 Di-n-butyl phthalate LT 4.900 UGL 85-01-8 Pnenanthrene LT 1.000 UGL 85-68-7 Butylbenzyl phthalate LT 1.100 UGL 86-30-6 N-Nitrosodiphenylamine LT 5.900 UGL			•	•	
85-01-8 Pnenanthrene LT 1.000 UGL 85-68-7 Butylbenzyl phthalate LT 1.100 UGL 86-30-6 N-Nitrosodiphenylamine LT 5.900 UGL					
85-68-7 Butylbenzyl phthalate LT 1.100 UGL 66-30-6 N-Nitrosodiphenylamine LT 5.900 UGL			• •		
66-30-6 N-Nitrosodiphenylamine LT 5.900 UGL				usiate	
86-73-7 Fluorene / 9H-Fluorene LT 1.300 UGL					LT 1.300 UGL
87-58-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 1.000 UGL			•		
87-86-5 Pentachioropheno! LT 12.000 UGL					
88-06-2 2.4,6-Trichlorophenol LT 4.800 UGL			·		
88-744 2-Nitroaniline LT 9.600 UGL					
88-75-5 2-Nitropheno! LT 6.700 UGL					
91-20-3 Naphthalene / Tar camphor LT 3.800 UGL			· · · · · · · · · · · · · · · · · · ·	ar camphor	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type, CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Meas.
                                                                                             Unit Flag Data
 Site Site
                  Sample
                                Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
 Type ID Depth Date
                             Lab Matrix CAS No. Analyte Description
                                                                                                           1.100 UGL
 WELL MW2-001 0.0 02-jul-1993 ED UM28 W 91-24-2 Benzo[ghi]perylene
                                                                                                     LT
                                                                                          1.900 UGL
                                                                                    LT
                               91-57-6 2-Methylnaphthalene
                               91-58-7 2-Chloronaphthalene
                                                                                    LT
                                                                                          1.600 UGL
                                                                                    LT 32.000 UGL
                               91-94-1 3.3'-Dichlorobenzidine
                               93-39-5 indeno[1,2,3-C,D]pyrene
                                                                                     LT
                                                                                          4.400 UGL
                                                                                       LT 3.900 UGL
                               95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                               95-50-1 1,2-Dichlorobenzene
                                                                                    LT
                                                                                          1.000 UGL
                                                                                  LT 2.400 UGL
                               95-57-8 2-Chlorophenol
                                                                                   LT
                               95-95-4 2,4,5-Trichlorophenol
                                                                                         4.600 UGL
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                           LT
                                                                                                   2.900 UGL
                                                                                LT 30.000 UGL
                               99-09-2 3-Nitroaniline
                                                                                     LT 0.260 UGL
LT 0.451 UGL
                          UW33 W 06-20-2 2,6-Dinitrotoluene
                               18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                 LT 0.260 UGL
                               21-14-2 2.4-Dinktrotoluene
                               21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine /
                                                                                           LT
                                                                                                  0.412 UGL
                                    Hexogen
                               79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                          LT
                                                                                                 1.180 UGL
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                LT 1.090 UGL
                               88-72-2 2-Nitrotoluene
                               91-41-0 Cyclotetramethylenetetranitramine
                                                                                       LT 0.563 UGL
LT 0.817 UGL
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                     0.805 UGL
                               99-08-1 3-Nitrotoiuene
                                                                                LT
                               99-35-4 1.3,5-Trinitrobenzene
                                                                                  LT
                                                                                        0.425 UGL
                                                                                        0.549 UGL
                               99-65-0 1.3-Dinitrobenzene
                                                                                  17
                               99-99-0 4-Nitrotoluene
                                                                                LT
                                                                                     0.714 UGL
                         WW8 W 39-97-6 Mercury
                                                                                   LT
                                                                                         0.500 UGL
WELL MW2-001 0.0 02-jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                    1 T
                                                                                                         0.280 UGI
                         UF03 W 9004-70-0 Nitrocellulose
                                                                                         553.000 UGL
                                                                                       LT 10.000 UG
                         UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                                 10.000 UGL
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                   methyl]-1,3-propanediol dinitrate (ester)
WELL MW20-001 0.0 01-jul-1993 ED 00 W
SD30 W 39-92-1 Lead
                                                   Total petroleum hydrocarbons
                                                                                                         211.000 UGL
                                                                                     25.600 UGL
                              40-28-0 Thallium
                                                                                   4.140 UGL
                              40-38-2 Arsenic
                                                                                   10.200 UGL
                              82-49-2 Selenium
                                                                               LT
                                                                                     2.540 UGL
                        $$14 W 29-90-5 Aluminum
                                                                                      31000.000 UGL
                              39-89-6 Iron
                                                                               28000.000 UGL
                              39-95-4 Magnesium
                                                                                   9300,000 UGL
                              39-96-5 Manganese
                                                                                    248.000 UGL
                              39-98-7 Molybdenum
                                                                                 LT 10.000 UGL
                              40-02-0 Nickel
                                                                                  45.800 UGL
                              40-09-7 Potassium
                                                                                   7100.000 UGL
                             40-22-4 Silver
                                                                                  10.000 UGL
                             40-23-5 Sodium
                                                                                  6040.000 UGL
                             40-32-6 Titanium
                                                                                  455.000 UGL
                             40-36-0 Antimony
                                                                                   32.900 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site ! Type	Site ID De pti	Sam;		th/ Matri	x CAS No. Analyte Description	N	∕leas.			g Data Conc. Meas. Codes C	Juais
WELL	MW20-001	0.0	01-jul-1993	 ED	SS14 W 40-39-3 Barium					214.000 UGL	
*****					Beryllium		2.9	910 U	GL		
					Cadmium	Ľ	Т	5.000	UGL		
					Chromium	_	7	4.200	UGL		
					Cobalt		13.6	00 U	3L		
					Copper		49.	700 U	GL		
					/anadium			7.900			
				6-6			199.0	00 UG	àL.		
					Calcium		1300	0.000	UGL		
			UM27 W		trans-1,3-Dichloropropene			LT	1.600 L	JGL	
				11-4	thylbenzene	L	7	2.000	UGL	· - #	
					Styrene / Ethenylbenzene / Styrol / Styr	olene / Ci	INNATT	ene /	LT	2.000 UGL	
			00~		namoi / Phenylethylene / Vinylbenzene						
			06~4	\$6-7 °	1,4-Dichlorobenzene		LT		.000 UGL		
			07-0	2-8	Acrolein	LT	20	۱ 2000.	JGL		
			07-0	06-2	1,2-Dichloroethane		LΤ	6.7	00 UGL		
			07-1	13-1	Acrylonitrile	LT	2.	. 30 0 L	JGL		
					finyl acetate / Acetic acid vinyl ester			LT	2.000 U		
			08-1	10-1	Methyl isobutyl ketone / Isopropylaceto	one / 4-M	ethyl-	2-pen	tanone L	T 2.000 UGL	
			08-6	8-3	Toluene	LT	2.	.000 L	JGL		
			08-9	30-7 C	Chlorobenzene / Monochlorobenzene			L	.T 2.0	100 UGL	
			10-5	57-6 t	rans-1,4-Dichloro-2-butene		F.	Г ;	3.600 UG	L	
					?-Chloroethyl vinyl ether / (2-Chloroetho				LT 4.	100 UGL	
			1006	1-01-5	cis-1,3-Dichloropropylene / cis-1,3-Did	chioropro	pene		LT	2.400 UGL	
			1330	-20-7	Xylenes	LT	1	1.000	UGL		
					Dibromochloromethane / Chlorodibrom				LT	2.000 UGL	
			27-1		etrachioroethylene / Tetrachtoroethen				e/LT	2.000 UGL	
				Eth	riene tetrachioride / Nema / Tetracap /	Tetropii /	Perc	•			
			41-7	3-1 1	,3-Dichlorobenzene		LT		.000 UGL		
			56-2	23·5 C	Carbon tetrachloride		LT	4.4	00 UGL		
					rans-1,2-Dichloroethylene / trans-1,2-D					7.000 UGL	
					Acetone	LT		.000			
					hloroform	L7		2.00 0			
					Benzene	LT		.800 (
					,1,1-Trichloroethane		LT		00 UGL		
			_		romomethane		LT		000 NGT		
					hioromethane		LT		00 UGL		
					bibromomethane / Methylene bromide		_			000 UGL	
					hloroethane	Ľ	Τ	8.000			
					inyl chloride / Chloroethene		L		2.000 UG	_	
					Methylene chloride / Dichloromethane		_	LT		00 UGL	
					arbon disulfide	_	-		0 UGL		
					romoform	L	т.		UGL		
					romodichloromethane		_		2.000 UG	àL .	
					,1-Dichloroethane		LT		00 UGL		
					,1-Dichloroethylene / 1,1-Dichloroether	ne		LT		00 UGL	
			75-6	9-4 T	richlorofluoromethane		LT	٦.	1.000 UG	L	

 $[\]ensuremath{^{\circ}}$ - Analyte Description has been truncated. See Data Dictionary.

She She

Type ID

LT 2.200 UGL

Final Documentation Appendix Report Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

79-01-6 Trichioroethylene /Trichioroethene /Ethinyl trichioride

/Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen

Unit Flag Data Sample Meth/ Bool. Conc. Meas. Codes Quais Depth Date Lab Matrix CAS No. Analyte Description WELL MW20-001 0.0 01-Jul-1993 ED UM27 W 75-71-8 Dichlorodifluoromethane LT 17.000 UGL 2.300 UGL 76-11-5 cis-1,4-Dichloro-2-butene LT 2.000 UGL 78-87-5 1,2-Dichloropropane 78-93-3 Methyl ethyl ketone / 2-Butanone 6.200 UGL LT 2.000 UGL 79-00-5 1,1,2-Trichloroethane

> 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 2.000 UGL tetrachloride / Cellon / Bonoform

91-78-6 Methyl n-butyl ketone / 2-Hexanone 4.800 UGL 4.000 17.000 UGL 95-50-1 1.2-Dichlorobenzene 96-18-4 1,2,3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 2.000 UGL 4-Bromophenyl phenyl ether LT 1.400 UGL **UM28 W** LT 4.000 UGL 4-Chlorophenyl phenyl ether 00-01-6 4-Nitroaniline LT 40.000 UGL

00-02-7 4-Nitrophenol LT 44.000 UGL 00-51-6 Benzyl alcohol 12.000 UGL 05-67-9 2.4-Dimethylphenol 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 1.300 UGL 5.000 UGL 06-20-2 2,6-Dinitrotoluene 06-44-0 Fluoranthene 1.000 UGL 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 6.100 UGL LT 06-46-7 1,4-Dichlorobenzene LT 1.000 UGL 06-47-8 4-Chloroanitine 17.000 UGL LT 2.300 UGL LT 1.300 UGL 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether

08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 6.200 UGL hydroxide / Hydroxybenzene / Oxybenzene LT 1.100 UGL 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 1.800 UGL LT 3.800 UGL T 1.000 UGL 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylhexyl) phthalate LT

17-84-0 Di-n-octyl phthalate 8.000 UGL 18-01-9 Chrysene 2.500 UGL 18-74-1 Hexachlorobenzene LT 1.000 UGL 20-12-7 Anthracene LT 1.000 UGL LT 1.400 UGL 20-82-1 1,2,4-Trichlorobenzene

20-83-2 2,4-Dichlorophenol 5.800 UGL 21-14-2 2,4-Dinttrotoluene 9.700 UGL LT 3.200 UGL LT 1.000 UGL 21-64-7 N-Nitrosodi-n-propylamine 29-00-0 Benzo[def]phenanthrene / Pyrene 31-11-3 Dimethyl phthalate LT 5.100 UGL

32-64-9 Dibenzofuran LT 2.600 UGL 34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol LT 14.000 UGL 41-73-1 1.3-Dichlorobenzene LT 1.100 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	·	Sam pth l		Me ab		IX CAS No. Analyte Description	Meas		ag Dat Conc.	e Meas. Codes	Quals
WFLI	MW20-0	0.0	01-iul-19	- - 193	ED	UM28 W 50-32-8 Benzo(a)pyrene			LT	1.200 UGL	
***						2,4-Dintrophenol	LT	33.000 UGL			
				53-7	0.3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthr.	acene	ĹŤ	2.000 (JGL	
						Benzo[a]anthracene	LT	5.800 UG	L		
				59-5	0.7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol	1/	LT 7.	000 UGI	-	
					4.6	Chloro-3-methylphenol / 4-Chloro-m-cresol					
				65-8		Benzoic acid	LT	24.000 UGL			
						Hexachioroethane	LT	1.200 UGL			
					_	Hexachlorocyclopentadiene		LT 7.600 I	JGL		
						Isophorone	LT	1.100 UGL			
						Acenaphthene	LT	3.400 UGL			
						Diethyl phthalate	LT	2.200 UGL			
						Di-n-butyl phthalate	LT	4.900 UGL			
				_		Phenanthrene	LT	1.000 UGL			
						Butylbenzyl phthalate	LT	1,100 UGL			
						N-Nitrosodiphenylamine	L	T 5.900 U	3L		
						Fluorene / 9H-Fluorene	LT	1.300 UG	L		
						Hexachlorobutadiene / Hexachloro-1,3-buta	diene	LT	1.000 เ	JGL	
						Pentachlorophenol	LT	12.000 UGL			
						2,4,6-Trichlorophenol	ĹŤ	4.800 UGL			
						2-Nitroaniline	LT !	9.600 UGL			
				_		2-Nitrophenol	LT	6.700 UGL			
				91-2	0-3	Naphthalene / Tar camphor		LT 3.800 U	GL		
						Benzo[ghi]perylene	LT	1.100 UGL			
						2-Methylnaphthalene	LT	1.900 UGL			
				91-5	8-7	2-Chloronaphthalene	LT	1.600 UGL			
				91-9	4-1	3,3'-Dichlorobenzidine	LT	32.000 UG	_		
				93-3	9-5	Indeno[1,2,3-C,D]pyrene	L"	T 4.400 UG	L		
				95-4	8-7	o-Cresol / 2-Cresol / 2-Methylphenol		LT 3.900	UGL		
				95-5	0-1	1.2-Dichlorobenzene	LT	1.000 UGL			
				95-5	7-8	2-Chiorophenoi	LT	2.400 UGL			
				95-9	5-4	2,4,5-Trichlorophenol	LT	4.600 UGL			
				98-9	5-3	Nitrobenzene / Essence of mirbane / Oil of n	nirbane	LT	2.900 U	IGL	
				99-0	9-2	3-Nitroaniline	LT 3	10.000 UGL			
			UW33	W	06-2	20-2 2.6-Dinitrotoluene		LT 0.260 U	GL		
				18-9	6-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene		LT 0.45°	1 UGL		
				21-1	4-2	2,4-Dinitratoluene	LT	0.260 UGL			
				21-8:	2-4	RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3	3,5-triazir	ne/ LT (0.412 U	3L	
					He	kogen					
				79-4		Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / N Aethyl-N,2,4,6-tetranitrobenzenamine / Picry			.180 UG	L	
				88-7		2-Nitrotoluene	LT	1.090 UGL			
						Cyclotetramethylenetetranitramine	-	LT 0.563	UGL		
						Nitrobenzene / Essence of mirbane / Oil of n	nirbane	LT	0.817 L	JGL	
						3-Nitrotoluene	LT	0.805 UGL			
						1,3,5-Trinitrobenzene	LT	0.425 UGL			
						1,3-Dinitrobenzene	LT	0.549 UGL			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

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Unit Flag Data
                                                                               Meas.
She She
                Sample
                               Meth/
                                                                                            Boot. Conc. Meas. Codes Quals
Type ID Depth Date
                            Lab Matrix CAS No. Analyte Description
                                                                                                  LT 0.714 UGL
WELL MW20-001 0.0 01-jul-1993 ED UW33 W 99-99-0 4-Nitrotoluene
                                                                                   LT
                                                                                         0.500 UGL
                         WW8 W 39-97-6 Mercury
                                                                                                   LT
WELL MW20-001 0.0 01-Jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                          0.280 UGL
                         UF03 W 9004-70-0 Nitrocellulose
                                                                                    LT
                                                                                         553,000 UGL
                                                                                                10.000 UGL
                         UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                           LT
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                          LT 20.000 UGL
                                  methyl]-1,3-propanediol dinitrate (ester)
WELL MW21-001 0.0 01-jul-1993 ED 00 W
SD30 W 39-92-1 Lead
                                                                                                   LT 200,000 UGL
                                                   Total petroleum hydrocarbons
                                                                                     13.000 UGL
                                                                             LT
                                                                                   4.140 UGL
                              40-28-0 Thallium
                                                                                  8.930 UGL
                              40-38-2 Arsenic
                              82-49-2 Selenium
                                                                                   13.800 UGL
                                                                                     16000.000 UGL
                         SS14 W 29-90-5 Aluminum
                                                                               28000.000 UGL
                              39-89-6 Iron
                                                                                   11000.000 UGL
                              39-95-4 Magnesium
                                                                                   395.000 UGL
                              39-96-5 Manganese
                             39-98-7 Molybdenum
                                                                                LT 10.000 UGL
                              40-02-0 Nicket
                                                                                 23.300 UGL
                                                                                  7660.000 UGL
                              40-09-7 Potassium
                                                                                 10.000 UGL
                              40-22-4 Silver
                              40-23-5 Sodium
                                                                                20000.000 UGL
                             40-32-6 Titanium
                                                                                 429.000 UGL
                              40-36-0 Antimony
                                                                                  26.900 UGL
                              40-39-3 Barium
                                                                              LT 2.000 UGL
LT 5.000
                                                                                 102.000 UGL
                              40-41-7 Beryllium
                             40-43-9 Cadmium
                                                                                   5.000 UGL
                             40-47-3 Chromium
                                                                                   25.100 UGL
                             40-48-4 Cobalt
                                                                                 13.900 UGL
                             40-50-8 Copper
                                                                                  17,100 UGL
                             40-62-2 Vanadium
                                                                                   47.500 UGL
                             40-66-6 Zinc
                                                                                58,000 UGL
                             40-70-2 Calcium
                                                                                16000.000 UGL
                        UM27 W
                                      trans-1,3-Dichtoropropene
                                                                                           1.600 UGL
                                                                                     LT
                             00-41-4 Ethylbenzene
                                                                                   2.000 UGL
                                                                               LT
                             00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene /
                                                                                                   2.000 UGL
                                                                                            LT
                                  Cinnamol / Phenylethylene / Vinylbenzene
                             06-46-7 1,4-Dichlorobenzene
                                                                                 LT 17.000 UGL
                             07-02-8 Acrolein
                                                                             LT 20.000 UGL
                             07-06-2 1,2-Dichloroethane
                                                                               LT 6.700 UGL
                             07-13-1 Acrylonttrile
                                                                                 2.300 UGL
                             08-05-4 Vinyl acetate / Acetic acid vinyl ester
                                                                                    LT 2.000 UGL
                             08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                      2.000 UGL
                             08-88-3 Toluene
                                                                             LT
                                                                                  2.000 UGL
                             08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                         LT
                                                                                               2.000 UGL
                             10-57-6 trans-1,4-Dichloro-2-butene
                                                                                  LT
                                                                                         3.600 UGL
                                                                                           T 4.100 UGL
                             10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                         LT
                           10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                  2.400 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CGW
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

WELL MW21-001 0.0	Site Type		Sa: epth	mple Date		eth/ Mat	rix CAS No. Analyte Description	Me:	as. - -	Unit Fla Bool.	g Data Conc. Mea s	. Codes C	Quals
24-46-1 Dibromochloromethane Chiorodathoromethane Etraphioroethylene Tetrachloroethylene Tetrachlo	WELL	MW21-	001 0.1	0 01-		ED	UM27 W 1330-20-7 Xylenes			Ľ	T 11.000 U	GL	
### Tetrachioroethylene / Tetracap / Tetraca	WLLL	MINATI	. · ·	.	24.	48-1	Dipromochioromethane / Chlorodibromo	methane		LT	2.000 UGL		
### Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 417:37-13-Dichioroberzene 56:23-5 Carbon tetrachloride 56:60-5 trans-1,2-Dichioroethylene / trans-1,2-Dichioroethene 67:66-13 Chioroform 67:66-3 Chioroform 67:66-3 Chioroform 67:66-3 Chioroform 67:66-3 Chioroform 67:66-3 Chioroform 67:66-3 Chioroform 67:68-3 Chioroform 67:68-3 Chioroform 67:68-3 Chioroethane 68:68-3 Chioroethylene / 1,1-Chichioroethane 68:68-3 Chioroethylene / 1,1-Chichioroethane 68:68-3 Chioroethylene 68:68-3 Chioroethylene 68:68-3 Chioroethylene 68:68-3 Chioroethylene 68:68-3 Chioroethane					27.	18-4	Tetrachioroethylene / Tetrachioroethene	/ Perchior	oet	hylene / LT	2.000 UGL		
### 13-Dichlorobenzene					4.	Et	viene tetrachioride / Nema / Tetracap / To	etropil / P	erc'	•			
56-23-5 Carbon tetrachloride					41.			, .	LT	10,000 UGL			
\$66.6.5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene								L	Τ.	4.400 UGL			
67-64-1 Actione 67-66-3 Chloroform 71-42-2 Benzene 71-55-6 1,1,1-Trichloroethane 74-87-3 Chloromethane 74-87-3 Chloromethane 74-98-9 Bromomethane 75-90-3 Chloroethane 75-90-3 Chloroethane 75-90-4 Vinyl chloride / Chloroethane 75-91-5 Carbon disulfide 75-27-8 Bromodichloromethane 75-34-3 1,1-Dichloroethane 75-34-3 1,1-Dichloroethane 75-34-3 1,1-Dichloroethane 75-34-3 1,1-Dichloroethane 75-78-9 Trichloroethane 75-78-9 Chiloroethane 75-78-9 Chloroethane 75-78-9 Chloroethane 75-78-9 Chloroethane 75-78-1 Trichloroethane 75-78-1 Trichloroethane 75-78-1 Trichloroethane 75-78-1 Trichloroethane 75-78-2 Methylen by ketone / 2-Butanone 76-11-5 Cis-1,4-Dichloroethane 78-93-3 Methyl ethyl ketone / 2-Butanone 78-90-5 1,1,2-Trichloroethane 78-93-5 Tetrachloroethane 78-93-5 Tetrachloroethane 78-93-5 Tetrachloroethane / 1,1-Z-2-Tetrachloroethane / 1,1-Z-200 UGL 78-6 Methyl in-butyl ketone / 2-Hexanone 95-50-1 1,2-Dichloroethane 95-50-1 1,2-Dichloroethane / 1,1-Z-2-Tetrachloroethane / 1,1-Z-200 UGL 17 1,200 UGL 18 4-Bromophenyl phenyl ether 19 4-Chlorophenyl phenyl ether 10 0-01-6 4-Nitropaline 10 0-01-6 4-Nitropaline 11 1,200 UGL 11 1,400 UGL 11 1,400 UGL 11 1,400 UGL 11 1,400 UGL 12 1,400 UGL 13 1,400 UGL 14 4,000 UGL 15 1,400 UGL 16 4,500 UGL 17 1,400 UGL 17 1,400 UGL 18 4,500 UGL 19 4,500 UGL 19 4,500 UGL 19 4,600 UGL 10 4,600 UGL 10 4,600 UGL 11 1,400 UGL					56	£0.5	wans-1 2-Dichloroethylene / trans-1.2-Dic	hloroethe	ne	LT 3	7.000 UGL		
1								LT	17	.000 UGL			
71-43-2 Benzene					-			LT	2	2.000 UGL			
71-55-6 1,1,1-Trichioroethane								LT	2.	800 UGL			
74-83-9 Brommethane 74-87-3 Chloromethane 74-87-3 Dibrommethane / Methylene bromide 75-00-3 Chloroethane 75-00-3 Chloroethane 75-00-9 Methylene chloride / Dichloromethane 75-01-4 Vinyl chloride / Chloromethane 75-15-0 Carbon disulfide 75-15-2 Bromodichloromethane 75-15-2 Bromodichloromethane 75-34-3 1,1-Dichloroethane 75-34-3 1,1-Dichloroethylene / 1,1-Dichloroethane 75-71-8 Dichloroethylene / 1,1-Dichloroethane 75-71-8 Dichloroethylene / 1,1-Dichloroethane 75-71-8 Dichloroethylene / 1,1-Dichloroethane 75-71-8 Dichloroffluoromethane 75-71-8 Dichloroffluoromethane 75-71-8 Dichloroffluoromethane 75-71-8 Dichloroffluoromethane 76-71-5 Cis-1,4-Dichloroet-butene 76-80-7 Siz-1,2-Dichloroethylene / 2-Butanone 79-00-5 1,1,2-Trichloroethylene / Trichloroethylene / Trichloroethane / Acetylene 79-01-5 Trichloroethylene / Trichloroethane / Acetylene 79-03-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene 79-05-5 1,2-Dichloroehone 85-50-1 1,2-Dichloroehone 85-50-1 1,2-Dichloroehone 96-18-4 1,2,3-Trichloroehone 96-18-4 1,2,3-Trichloroehone 96-18-4 1,2,3-Trichloroehone 97-03-2 Ethyl methacrylate UM28 W 4-Bromophenyl phenyl ether 4-Chlorophenyl pheny								- 1					
74-87-3 Chloromethane 74-95-3 Dibromomethane / Methylene bromide 75-00-3 Chioroethane 75-01-4 Vinyl chloride / Chloroethane 75-01-5 Carbon disulfide 75-09-2 Methylene chloride / Dichloromethane 75-29-2 Bromotorm 75-29-2 Bromotorm 15-29-2 Bromotorm 15-29-3 Bromotorm 15-29-3 Bromotorm 15-29-3 Bromotorm 15-29-3 Bromotormethane 15-39-3 1,1-Dichloroethylene / 1,1-Dichloroethane 15-39-3 1,1-Dichloroethylene / 1,1-Dichloroethane 15-39-3 1,1-Dichloroethylene / 1,1-Dichloroethane 15-69-4 Trichlorofluoromethane 15-71-8 Dichlorodifluoromethane 15-71-8 Dichlorodifluoromethane 17-70-0 UGL 17-000 UGL							• •	_					
74-95-3 Dibromomethane / Methylene bromide 75-00-3 Chloroethane 75-01-4 Vinyl chloride / Chloroethene 75-01-4 Vinyl chloride / Chloroethene 75-09-2 Methylene chloride / Dichloromethane 75-15-0 Carbon disulfide 75-25-2 Bromodichloromethane 75-27-4 Bromodichloromethane 75-34-3 1,1-Dichloroethane 75-34-3 1,1-Dichloroethane 75-34-3 1,1-Dichloroethylene / 1,1-Dichloroethene 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene 75-71-6 Dichloroethylene / 1,1-Dichloroethene 75-01-7 Dichloroethylene / 1,1-Dichloroethene 75-01-7 Dichloroethylene / 1,1-Dichloroethene 75-01-7 Dichloroethylene / 1,1-Dichloroethene 75-01-7 Trichloroethylene / 1,1-Dichloroethene / 1,1-Dichloroethylene / 1,1-Dichlor								-					
75-00-3 Chloroethane								_			000 UGL		
75-01-4 Vinyl chloride / Chioroethene								LT					
75-09-2 Methylene chloride / Dichloromethane 75-19-0 Carbon disulfide 75-19-0 Carbon disulfide 75-29-2 Bromodorm											L		
75-15-0 Carbon disulfide 75-25-2 Bromoform 75-27-4 Bromodichioromethane 75-34-3 1,1-Dichloroethane 75-34-3 1,1-Dichloroethane 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene 75-69-4 Trichiorofluoromethane 75-71-8 Dichlorogromethane 75-71-8 Dichloropethylene 76-71-5 cis-1,4-Dichloroethylene 76-71-5 cis-1,4-Dichloropethene 78-87-5 1,2-Dichloropropane 78-87-5 1,2-Dichloropropane 78-93-3 Methyl ethyl ketone / 2-Butanone 79-00-5 1,1,2-Trichloroethane 79-01-6 Trichioroethylene / Trichloran / Trichloran / Acetylene 79-04-6 Trichioroethylene / Trichloran / Trichloran / Acetylene 79-04-6 Trichioroethylene / Trichloran / Trichloran / Acetylene 79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene 89-78-6 Methyl n-buyl ketone / 2-Hexanone 99-78-6 Methyl n-buyl ketone / 2-Hexanone 99-78-6 Methyl n-buyl ketone / 2-Hexanone 97-63-2 Ethyl methacrylate 1					75	00.2	Mathylene chloride / Dichloromethane		_				
75-25-2 Bromoform								LT					
175-27-4 Bromodichioromethane								_					
75-34-3 1,1-Dichloroethane 75-34-3 1,1-Dichloroethane 75-59-4 Trichloroftuoromethane 75-69-4 Trichloroftuoromethane 75-71-8 Dichlorodfluoromethane 75-71-8 Dichlorodfluoromethane 76-71-5 Cis-1,4-Dichloro-2-butene 76-71-5 Cis-1,4-Dichloro-2-butene 78-93-3 Methyl ethyl ketone / 2-Butanone 78-90-5 1,1,2-Trichloroethane 79-00-5 1,1,2-Trichloroethane 79-01-6 Trichloroethylene / Trichloroethene / Ethinyl trichloride 79-01-6 Trichloroethylene / Trichloron / Trichloroethane / Acetylene 79-01-6 Trichloroethane / 1,1,2,2-Tetrachloroethane / Acetylene 79-01-6 Methyl in-butyl ketone / 2-Hexanone 91-78-6 Methyl in-butyl ketone / 2-Hexanone 91-78-6 Methyl in-butyl ketone / 2-Hexanone 95-50-1 1,2-Dichlorobenzene 1 T 17.000 UGL 95-50-1 1,2-Dichlorobenzene 1 T 2.000 UGL 1 T 2.000 UGL 1 T 2.000 UGL 1 T 2.000 UGL 1 T 1.000 UGL											iL.		
75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene 75-69-4 Trichloroftiuoromethane 75-71-8 Dichlorodfiliuoromethane 75-71-8 Dichlorodfiliuoromethane 75-71-8 Dichlorodfiliuoromethane 76-71-5 cis-1,4-Dichloro-2-butene 76-87-5 1,2-Dichloropropane 78-93-3 Methyl ethyl ketone / 2-Butanone 79-00-5 1,1,2-Trichloroethane 79-01-6 Trichloroethylene / Trichloroethene / Ethinyl trichloride 75-71-6 Trichloroethylene / Trichloroethane / Acetylene 75-30-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene 75-30-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene 75-30-5 Tetrachloroethane / 2-Hexanone 75-76-76-76-76-76-76-76-76-76-76-76-76-76-						-		Ľ	_		-		
75-69-4 Trichiorofluoromethane LT 11.000 UGL 75-71-8 Dichiorodrilluoromethane LT 17.000 UGL 76-11-5 cis-1.4-Dichioro-2-butene LT 2.300 UGL 78-87-5 1.2-Dichioropropane LT 2.000 UGL 78-93-3 Methyl ethyl ketone / 2-Butanone LT 2.000 UGL 79-00-5 1,1,2-Trichioroethane LT 2.000 UGL 79-01-6 Trichioroethane / Trichioroethene / Ethinyl trichioride / Tri-Clene / Trielene / Trichioroethane / Acetylene LT 2.000 UGL 79-04-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 2.000 UGL 100-10-6 Methyl in-butyl ketone / 2-Hexanone LT 1,2-Dichiorobenzene LT 1,2-Dichiorobenzene LT 1,2-Dichiorobenzene LT 1,2-Dichiorobenzene LT 1,2-Dichiorobenzene LT 1,2-Dichioropenzene LT 2,000 UGL 96-18-4 1,2,3-Trichioropropane LT 2,000 UGL 97-63-2 Ethyl methacrylate LT 2,000 UGL UM28 W 4-Bromophenyl phenyl ether LT 4,000 UGL 00-01-6 4-Nitroaniline LT 4,000 UGL 00-01-6 4-Nitroaniline LT 4,000 UGL 00-01-6 4-Nitroaniline LT 4,000 UGL 00-51-6 Benzyl alcohol LT 1,000 UGL 05-67-9 2,4-Dimethylohenol LT 4,000 UGL 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 5,000 UGL 06-04-0 Fluoranthene LT 5,000 UGL 06-04-0 Fluoranthene											00 UGL		
75-71-8 Dichlorodifluoromethane								•	LT				
76-11-5 cis-1,4-Dichloro-2-butene LT 2.300 UGL 78-87-5 1,2-Dichloropropane LT 2.000 UGL 78-93-3 Methyl ethyl ketone / 2-Butanone LT 2.000 UGL 79-00-5 1,1,2-Trichloroethane LT 2.000 UGL 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride LT 2.200 UGL /Tri-Ciene /Trielene /Trichloroethane / Ethinyl trichloride LT 2.200 UGL /Tri-Ciene /Trielene /Trichloroethane / Acetylene LT 2.000 UGL tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 4.800 UGL 95-50-1 1,2-Dichlorobenzene LT 2.000 UGL 96-18-4 1,2,3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 2.000 UGL UM28 W 4-Bromophenyl phenyl ether LT 4.000 UGL UM28 W 4-Bromophenyl phenyl ether LT 4.000 UGL 00-01-6 4-Nitroaniline LT 40.000 UGL 00-02-7 4-Nitroaniline LT 40.000 UGL 00-51-6 Benzyl alcohol LT 42.000 UGL 05-67-9 2,4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL						-			_				
78-87-5 1,2-Dichloropropane LT 2.000 UGL 78-93-3 Methyl ethyl ketone / 2-Butanone LT 6.200 UGL 79-00-5 1,1,2-Trichloroethane LT 2.000 UGL 79-01-6 Trichloroethylene / Trichloroethene / Ethinyl trichloride LT 2.000 UGL /** 79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene LT 2.000 UGL tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 2.000 UGL 95-50-1 1,2-Dichloroethane / Acetylene LT 2.000 UGL 96-18-4 1,2,3-Trichloroptopane LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 2.000 UGL UM28 W 4-Bromophenyl phenyl ether LT 1,400 UGL UM28 W 4-Bromophenyl phenyl ether LT 4,000 UGL 00-01-6 4-Nitroaniline LT 40,000 UGL 00-02-7 4-Nitrophenol LT 44,000 UGL 00-51-6 Benzyl alcohol LT 12,000 UGL 05-67-9 2,4-Dimethylphenol LT 4,500 UGL 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 5,000 UGL 06-44-0 Fluoranthene LT 1,000 UGL LT 1,000 UGL						_			_		_		
78-93-3 Methyl ethyl ketone / 2-Butanone LT						_	- · · -		Ī				
79-00-5 1,1,2-Trichloroethane LT 2.000 UGL 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride LT 2.200 UGL /Tri-Clene /Trielene /Trichloran /Trichloran /Algylen /* 79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene LT 2.000 UGL tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 4.800 UGL 95-50-1 1,2-Dichlorobenzene LT 17.000 UGL 96-88-4 1,2,3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 2.000 UGL UM28 W 4-Bromophenyl phenyl ether LT 4.000 UGL 4-Chilorophenyl phenyl ether LT 4.000 UGL 00-01-6 4-Nitroaniline LT 40.000 UGL 00-02-7 4-Nitrophenol LT 44.000 UGL 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2,4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL								`			JGL		
79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trichloran /Trichloroethane / Acetylene LT 2.000 UGL tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 4.800 UGL 95-50-1 1,2-0-Inchlorootenzene LT 2.000 UGL 95-618-4 1,2,3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 4.000 UGL 97-63-2 Ethyl methacrylate LT 1.000 UGL 97-63-2 2,4-Dimethylphenol LT 1.000 UGL 97-63-2 2,5-Dinitrotoluene LT 5.000 UGL 97-63-2 2,5-Dinitrotoluene LT 1.000 UGL 97-63-2 97-63-2 2,5-Dinitrotoluene LT 1.000 UGL 97-63-2								ı					
Tri-Clene Trilene Trilene Trichtoran Algylen											200 UGL		
79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 2,000 UGL						/Τ							
95-50-1 1,2-Dichlorobenzene LT 17.000 UGL 96-18-4 1,2,3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 2.000 UGL UM28 W 4-Bromophenyl phenyl ether LT 1.400 UGL 4-Chlorophenyl phenyl ether LT 40.000 UGL 00-01-6 4-Nitroaniline LT 40.000 UGL 00-02-7 4-Nitrophenol LT 44.000 UGL 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2,4-Dimethylphenol LT 46.00 UGL 05-99-2 Benzo[b]fluoranthene A.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL					79			thane / Ac	ety	iene LT	2.000 UGL		
96-18-4 1.2,3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 2.000 UGL UM28 W 4-Bromophenyl phenyl ether LT 1.400 UGL 4-Chlorophenyl phenyl ether LT 4.000 UGL 00-01-6 4-Nitroaniline LT 40.000 UGL 00-02-7 4-Nitrophenol LT 44.000 UGL 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2.4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2.6-Dinitrotoluene LT 5.000 UGL					91-	78-6	Methyl n-butyl ketone / 2-Hexanone						
97-63-2 Ethyl methacrylate LT 2.000 UGL UM28 W 4-Bromophenyl phenyl ether LT 1.400 UGL 4-Chiorophenyl phenyl ether LT 4.000 UGL 00-01-6 4-Nitroaniline LT 40.000 UGL 00-02-7 4-Nitroaniline LT 44.000 UGL 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2.4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2.6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL					95-	50-1	1,2-Dichlorobenzene		LT				
UM28 W 4-Bromophenyl phenyl ether LT 1.400 UGL 4-Chlorophenyl phenyl ether LT 4.000 UGL 00-01-6 4-Nitroaniline LT 40.000 UGL 00-02-7 4-Nitrophenol LT 44.000 UGL 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2.4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL					96-	18-4	1.2.3-Trichtoropropane		_				
4-Chlorophenyl phenyl ether LT 4.000 UGL 00-01-6 4-Nitroaniline LT 40.000 UGL 00-02-7 4-Nitrophenol LT 44.000 UGL 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2,4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL					97-	63-2	Ethyl methacrylate	L	r	2.000 UGL			
00-01-6 4-Nitroaniline LT 40.000 UGL 00-02-7 4-Nitrophenol LT 44.000 UGL 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2,4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL				ι	JM28 W		4-Bromophenyl phenyl ether			LT 1.400	UGL		
00-02-7 4-Nitrophenol LT 44.000 UGL 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2.4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2.6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL						4-(Chlorophenyl phenyl ether	L	T.	4.000 UGL			
00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2.4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL					00-	01-6	4-Nitroaniline	LT	40	0.000 UGL			
05-67-9 2,4-Dimethylphenol LT 4.600 UGL 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL					00-	02-7	4-Nitrophenol	LT	4	14.000 UGL			
05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL					00-	51-6	Benzyl alcohol	LT	•	12.000 UGL			
05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene LT 1.300 UGL 06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL					05-	67-9	2,4-Dimethylphenol	Ł	T.	4.600 UGL			
06-20-2 2,6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene LT 1.000 UGL								thene		LT 1	.300 UGL		
06-44-0 Fluoranthene LT 1.000 UGL									•	5.000 UGL			
								LT		1.000 UGL			
										LT 6.100	UGL		

^{*-}Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID Dept	Sample h Dat		eth/ Mati	rix CAS No. Analyte De	scription	Mea	1S. 	Unit Fla Bool.		a Meas. Codes	Quals
WELL	MW21-001	0.0			UM28 W 06-46-7 1,4-	Dichlorobenzene	LT	•	7.000 UGL	LT	1.000 UGL	
					4-Chloroaniline		_	т'	2.300 UGL			
					Benzo(k)fluoranthene	Ab		LT		1		
			06-	60-1	Bis(2-chloroisopropyl)	tner Dramia anid / Dramulu	c acid			6.200 L	IGI	
			08-	95-2	Phenol / Carbolic acid /	Prienic acio / Prienyik	C aciu /	/ -11	ienyi Li	0.200	, , ,	
					droxide / Hydroxybenzer	ie / Oxybenzene	LT		1.100 UGL			
					Acenaphthylene		Ľ		1.800 UGL			
					Bis(2-chioroethyl) ether	hene	-		T 3.800 U	GI		
					Bis(2-chloroethoxy) met		t	ד־	1.000 UGL			
					Bis (2-ethylhexyl) phthala	ie	LT		8.000 UGL			
					Di-n-octyl phthalate		LT		500 UGL			
					Chrysene		-	LT	1.000 UGL			
					Hexachlorobenzene		LT		.000 UGL			
					Anthracene		_	т.	1.400 UGL			
					1,2,4-Trichlorobenzene 2,4-Dichlorophenol		LT	_	5,800 UGL			
					2.4-Dinitrotoluene		LT		9.700 UGL			
				–	N-Nitrosodi-n-propylami	ne	-	LT		1		
								-	LT 1.000	_		
					Benzo[def]phenanthrene Dimethyl phthalate	, ryienc	LT		5.100 UGL			
			-	_	Dibenzofuran		LT		2.600 UGL			
					4,6-Dinitro-2-cresol / 2-N	fethyld 5-dinitronher		•		00 UGL		
						retriyi-4,0-0miti opner	, L.	т	1.100 UGL		,	
					1,3-Dichlorobenzene		LT		1.200 UGL			
					Benzo(a)pyrene		LT		1.200 UGL			
			217	20·3	2,4-Dinitrophenol Dibenz[ah]anthracene / :	1 2-5 6-Dihanzambra		•		2. 00 0 U	ig.	
					Benzo(a)anthracene	1,2.3,0-01061281101181	rene L	т	5.800 UGL	2.000	GL	
					3-Methyl-4-chlorophenol	/ A-Chloro-3-cresol /	-	•		O UGL		
			35-		hioro-3-methylphenol / 4				2			
			65-6		Benzoic acid		LT	24	.000 UGL			
					Hexachloroethane		LT	-	1.200 UGL			
				-	Hexachlorocyclopentadi	ene		Ľ	7.600 U	3L		
			78-5	59-1	Isophorone		LT	1	.100 UGL			
			83-3	32-9	Acenaphthene		LT		3.400 UGL			
			84-€	6-2	Diethyl phthalate		LT		2.200 UGL			
			84-7	4-2	Di-n-butyl phthalate		LT		4.900 UGL			
					Pnenanthrene		LT_		1.000 UGL			
					Butylbenzyl phthalate		ĻT		1.100 UGL			
					N-Nitrosodiphenylamine			LT	5.900 UGL	•		
					Fluorene / 9H-Fluorene	·	_	T	1.300 UGL			
					Hexachlorobutadiene / H	exachloro-1,3-butadi	_		_	1. 00 0 U	GL	
					Pentachiorophenol		LT		12.000 UGL			
					2.4.6-Trichlorophenol		LT		4.800 UGL			
					?-Nitroaniline		LT		SOO UGL			
					2-Nitrophenol		LT	_	.700 UGL			
					Vaphthalene / Tar camph	OT		LT		iL		
			91-2	4-2 E	Benzo(ghi)perylene		LT		1.100 UGL			

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Meas.
                                                                                                Unit Flag Data
Site Site
                                Meth/
                 Sample
                              Lab Matrix CAS No. Analyte Description
                                                                                                Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                                                                                                               1.900 UGL
WELL MW21-001 0.0 01-jul-1993 ED UM28 W 91-57-6 2-Methylnaphthalene
                                                                                      1.600 UGL
LT 32.000 UGL
LT 4.400
                               91-58-7 2-Chloronaphthalene
                                                                                      LT 4.400 UGL
LT 3.900 UGL
LT 1.000 UGL
                               91-94-1 3,3'-Dichlorobenzidine
                               93-39-5 Indeno[1,2,3-C,D]pyrene
                               95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                               95-50-1 1,2-Dichlorobenzene
                                                                                    LT 2.400 UGL
LT 4.600 UGL
                               95-57-8 2-Chlorophenol
                               95-95-4 2,4,5-Trichlorophenol
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                               LT
                                                                                                       2.900 UGL
                                                                                  LT 30.000 UGL
                                99-09-2 3-Nitroaniline
                                                                                        LT 0.260 UGL
LT 0.451 UGL
                          UW33 W 06-20-2 2,6-Dinttrotoluene
                                18-96-7 2,4,6-Trinttrotoluene / alpha-Trinitrotoluene
                                                                                    LT 0.260 UGL
                                21-14-2 2,4-Dinitrotoiuene
                                21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                                                                             17
                                79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                                     1.180 UGL
                                     N-Methyl-N.2.4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                88-72-2 2-Nitrotoluene
                                                                                   LT 1.090 UGL
                                                                                           LT 0.563 UGL
LT 0.817
                                91-41-0 Cyclotetramethylenetetranitramine
                                98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                       0.817 UGL
                                                                                         0.805 UGL
                                                                                   LT
                                99-08-1 3-Nitrotoluene
                                                                                     LT
                                                                                          0.425 UGL
                                99-35-4 1,3,5-Trinitrobenzene
                                                                                           0.549 UGL
                                                                                     LT
                                99-65-0 1,3-Dinitropenzene
                                                                                         0.714 UGL
                               99-99-0 4-Nitrotoluene
WWB W 39-97-6 Mercury
WELL MW21-001 0.0 01-Jul-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trintrophenol
                                                                                      LT 0.500 UGL
                                                                                                               0.280 UGL
                          UF03 W 9004-70-0 Nitrocellulose
                                                                                       LT 553.000 UGL
                                                                                              LT 10.000 UGL
LT 20.000 UGL
                          UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                     methyl]-1,3-propanediol dinitrate (ester)
WELL MW22-001 0.0 01-jul-1993 ED 00 W
                                                      Total petroleum hydrocarbons
                                                                                                         LT 200,000 UGL
                                                                                          5.940 UGL
                          SD30 W 39-92-1 Lead
                               40-28-0 Thallium
                                                                                        4,140 UGL
                               40-38-2 Arsenic
                                                                                      2.670 UGL
                               82-49-2 Selenium
                                                                                        2.540 UGL
                                                                                          12000,000 UGL
                          5$14 W 29-90-5 Aluminum
                               39-89-6 Iron
                                                                                   21000,000 UGL
                                                                                       11000.000 UGL
                               39-95-4 Magnesium
                                                                                        1370.000 UGL
                               39-96-5 Manganese
39-98-7 Molybdenum
                                                                                     LT 10.000 UGL
31.300 UGL
                                                                                     LT
                               40-02-0 Nickel
                               40-09-7 Potassium
                                                                                       8390 000 UGL
                               40-22-4 Silver
                                                                                      10.000 UGL
                               40-23-5 Sodium
                                                                                      15000.000 UGL
                               40-32-6 Titanium
                                                                                      294.000 UGL
                               40-36-0 Antimony
                                                                                        37.800 UGL
                                                                                       89.600 UGL
                               40-39-3 Barium
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meas. Sne Sne Sample Meth/ Bool. Conc. Meas. Codes Quals Type ID Depth Date Lab Matrix CAS No. Analyte Description 2.000 UGL LT WELL MW22-001 0.0 01-jul-1993 ED SS14 W 40-41-7 Beryllium 5.000 UGL 40-43-9 Cadmium 32.000 UGL 40-47-3 Chromium 37,100 UGL 40-48-4 Cobatt 19.800 UGL 40-50-8 Copper 40-62-2 Vanadium 36,300 UGL 40-66-6 Zinc 62.800 UGL 17000.000 UGL 40-70-2 Calcium LT 1.600 UGL trans-1,3-Dichloropropene LT 1.60 LT 2.000 UGL UM27 W 00-41-4 Ethylbenzene 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 2.000 UGL Cinnamol / Phenylethylene / Vinylbenzene LT 17.000 UGL 06-46-7 1,4-Dichlorobenzene LT 20.000 UGL 07-02-8 Acrolein LT 6.700 UGL 07-06-2 1,2-Dichloroethane 2.300 UGL 07-13-1 Acrylonttrile 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 2.000 UGL 08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT 2.000 UGL LT 2.000 UGL 08-88-3 Toluene LT 2.000 UGL 08-90-7 Chlorobenzene / Monochlorobenzene LT 3.600 UGL 10-57-6 trans-1,4-Dichloro-2-butene LT 4.100 UGL LT 2.400 UGL 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 1330-20-7 Xylenes LT 11.000 UGL LT 24-48-1 Dibromochloromethane / Chlorodibromomethane 2.000 UGL 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT 2.000 UGL Etnylene tetrachloride / Nema / Tetracap / Tetropil / Perc* LT 10.000 UGL LT 4.400 UGL 41-73-1 1,3-Dichlorobenzene 56-23-5 Carbon tetrachioride LT 37.000 UGL 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 17.000 UGL 67-64-1 Acetone LT 2.000 UGL 67-66-3 Chloroform 2.800 UGL LT 3.600 UGL 71-43-2 Benzene 71-55-6 1,1,1-Trichloroethane 74-83-9 Bromomethane 36.000 UGL 74-87-3 Chloromethane 9.000 UGL 74-95-3 Dibromomethane / Methylene bromide LT 2.000 UGL 75-00-3 Chloroethane 8.000 UGL 75-01-4 Vinyl chloride / Chloroethene LT 2.000 UGL LT 19.000 75-09-2 Methylene chloride / Dichloromethane 19.000 UGL 75-15-0 Carbon disulfide LΤ 16.000 UGL 75-25-2 Bromoform 2.000 UGL 75-27-4 Bromodichloromethane LT 2.000 UGL 75-34-3 1,1-Dichtoroethane LT 2.000 UGL LT 21.000 UGL 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene LT 11.000 UGL LT 17.000 UGL 75-69-4 Trichlorofluoromethane 75-71-8 Dichlorodifluoromethane

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                 Meth/
                                                                                       Meas.
                  Sample
She She
                                                                                                     Bool. Conc. Meas. Codes Quals
                               Lab Matrix CAS No. Analyte Description
Type ID Depth Date
WELL MW22-001 0.0 01-jul-1993 ED UM27 W 76-11-5 cis-1,4-Dichloro-2-butene
                                                                                                               LT 2,300 UGL
                                                                                          LT
                                                                                                2.000 UGL
                                 78-87-5 1,2-Dichloropropane
                                                                                         LT 6.200 UGL
LT 2.000 UGL
                                 78-93-3 Methyl ethyl ketone / 2-Butanone
                                 79-00-5 1,1,2-Trichtoroethane
                                 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                  LT 2.200 UGL
                                      /Tri-Ciene /Trielene /Trillene /Trichloran /Trichloren /Algylen
                                 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT
                                                                                                           2.000 UGL
                                      tetrachloride / Cellon / Bonoform
                                                                                               LT
                                                                                                     4.800 UGL
                                 91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                          LT • 17.000 UGL
LT 2.000 UGL
                                 95-50-1 1,2-Dichlorobenzene
                                 96-18-4 1,2,3-Trichloropropane
                                                                                        LT
                                                                                              2.000 UGL
                                 97-63-2 Ethyl methacrylate
                                                                                               LT
                                                                                                     1.400 UGL
                                          4-Bromophenyl phenyl ether
                           UM28 W
                                                                                         LT
                                                                                               4.000 UGL
                                      4-Chlorophenyl phenyl ether
                                                                                       LT 40.000 UGL
LT 44.000 UGL
LT 12.000 UGL
                                 00-01-6 4-Nitroanline
                                 00-02-7 4-Nitrophenol
                                 00-51-6 Benzyl alcohol
                                                                                         LT
                                                                                              4.600 UGL
                                 05-67-9 2.4-Dimethylphenol
                                 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                  LT 1.300 UGL
                                                                                            5.000 UGL
                                 06-20-2 2,6-Dinitrotoluene
                                                                                            1.000 UGL
                                 06-44-0 Fluoranthene
                                                                                         ..00.
LT
LT
                                06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene
                                                                                                    6.100 UGL
                                                                                                1.000 UGL
                                                                                          17.000 UGL
LT 2.300 UGL
LT 1.300 UGL
                                 06-47-8 4-Chloroaniline
                                                                                       LT
                                 07-08-9 Benzo(k)fluoranthene
                                 08-60-1 Bis(2-chloroisopropyl) ether
                                 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 6.200 UGL
                                      hydroxide / Hydroxybenzene / Oxybenzene
                                                                                        LT 1.100 UGL
LT 1.800 UG
                                 08-96-8 Acenaphthylene
                                                                                            1.800 UGL
LT 3.800 UG
T 1.000 UGL
                                 11-44-4 Bis(2-chloroethyl) etner
                                11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                                   3.800 UGL
                                                                                          LT
                                 17-84-0 Di-n-octyl phthalate
                                                                                             8.000 UGL
                                                                                        LT
                                                                                           2.500 UGL
                                 18-01-9 Chrysene
                                                                                                 1.000 UGL
                                18-74-1 Hexachlorobenzene
20-12-7 Anthracene
                                                                                         LT
                                                                                             1.000 UGL
                                                                                          LT
                                 20-82-1 1,2,4-Trichlorobenzene
                                                                                                 1.400 UGL
                                 20-83-2 2.4-Dichlorophenol
                                                                                              5.800 UGL
                                 21-14-2 2,4-Dinitrotoluene
                                                                                             9.700 UGL
                                                                                            LT 3.200 UGL
LT 1.000 UGL
                                 21-64-7 N-Nitrosodi-n-propylamine
                                 29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                         LT 5.100 UGL
                                 31-11-3 Dimethyl phthalate
                                32-64-9 Dibenzoturan
                                                                                       LT
                                                                                              2.600 UGL
                                                                                                 LT 14.000 UGL
1.100 UGL
                                34-52-1 4,6-Dinttro-2-cresol / 2-Methyl-4,6-dinttrophenol
                                41-73-1 1,3-Dichlorobenzene
                                                                                          LT
                                50-32-8 Benzo[a]pyrene
                                                                                        LT
                                                                                               1,200 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID Dep	Sam th [•	h/ Matrix CAS No. Analyte Description	Meas		g Data Conc. M	eas. Codes	Quals
WELL	MW22-001	1 0.0		ED UM28 W 51-28-5 2,4-Dinitroph				000 UGL	
			53-70)-3 Dibenz(ah)anthracene / 1,2:5,6-D	hbenzanthracene	LT	2.000 UG	L	
				3-3 Benzo(a)anthracene	LT	5.800 UGL			
			59-50)-7 3-Methyl-4-chlorophenol / 4-Chlo	ro-3-cresoi /	LT 7.0	00 UGL		
				4-Chloro-3-methylphenol / 4-Chloro-	m-cresol				
			65-89	6-0 Benzoic acid	LT	24.000 UGL			
			67-72	-1 Hexachloroethane	LT	1.200 UGL			
			77-4	-4 Hexachiorocyclopentadiene		LT 7.600 U	GL		
			78-59	-1 Isophorone	LT	1.100 UGL			
			83-32	-9 Acenaphthene	LT	3.400 UGL			
				-2 Diethyl phthalate	LT	2.200 UGL			
				-2 Di-n-butyl phthalate	LT	4.900 UGL			
				-8 Phenanthrene	LT	1.000 UGL			
			85-68	-7 Butylbenzyl phthalate	LT	1.100 UGL			
				-6 N-Nitrosodiphenylamine	Ľ		L		
				-7 Fluorene / 9H-Fluorene	LŤ				
				-3 Hexachlorobutadiene / Hexachlor	o-1,3-butadiene	LT	1.000 UGL		
				-5 Pentachlorophenol	LT	12.000 UGL		•	
				-2 2.4.6-Trichlorophenol	ĹŦ	4.800 UGL			
				-4 2-Nitroaniline		9.600 UGL			
				-5 2-Nitrophenol	LT	6.700 UGL			
				-3 Naphthalene / Tar camphor		LT 3.800 U	21		
				-2 Benzo[ghi]perylene	LT	1.100 UGL	J L		
				-6 2-Methylnaphthalene	T LT	1.900 UGL			
				-7 2-Chioronaphthalene	LT	1.600 UGL			
				-1 3.3'-Dichlorobenzidine	LT	32.000 UGL			
				5 Indeno[1,2,3-C,D]pyrene	LT				
				7 o-Cresol / 2-Cresol / 2-Methylpher		LT 3.900 t			
				1 1,2-Dichlorobenzene	LT	1.000 UGL	JGE		
				8 2-Chlorophenoi	LT	2.400 UGL			
				4 2,4,5-Trichlorophenol	LT	4.600 UGL			
				3 Nitrobenzene / Essence of mirper			.900 UGL		
				2 3-Nitroaniline		0.000 UGL	500 001		
				6-20-2 2,6-Dinitrotoluene		T 0.260 UG	:1		
				7 2,4,6-Trinitrotoluene / alpha-Trinitr		LT 0.451	_		
				2 2,4-Dinitrotoluene	LT	0.260 UGL	002		
				4 RDX / Cyclonite / Hexahydro-1,3,5			412 UGL		
				Hexogen	1,5,5	· · · · · · · · · · · · · · · · · · ·	412 DUL		
			7 9-4 5-	B Tetryl / N-Methyl-N,2,4,6-tetranitro			80 UGL		
				N-Methyl-N,2,4,6-tetranitrobenzenam	ine / Picrylmethylniti	ramine*			
			88-72-	2 2-Nitrotoluene	LT	1.090 UGL			
			91-41-	Cyclotetramethylenetetranitramine	!	LT 0.563 L	IGL		
			98-95-	Nitrobenzene / Essence of mirban	e / Oil of mirbane		.817 UGL		
			99- 08-	1 3-Nitrotoluene	LT	0.805 UGL			
			99-35-	1,3,5-Trinitrobenzene	LT	0.425 UGL			
			99-6 5-	1,3-Dinitrobenzene	ĹŤ	0.549 UGL			
				4-Nitrotoluene	_	0.714 UGL			

^{*-}Analyte Description has been truncated. See Data Dictionary.

Site Type		Dept	-	npie Date		eth/ Mat	x CAS N	o. Analyt	te Descript	10n	٨.	√lea	5.		Flag			Meas.	Codes	Quals
WELL	MW.	 22 -0 01	0.0	01-	 iul-1993	ED	wws w	 39-97-€	Mercury						LT		0.50	00 UG	L	
		22-001		01-	iu⊦1993	ES	99 W I	88-89-1 P	heric acid /	2,4,6-Trinit	rophen	loi				LT		0.280	UGL	
***	*****						-70-0 Ntro						LT	553.00	00 UG	àL				
										panetriol tr	initrate			LT	10	.000	UG	L		
				•	78.	11.5	PETN / Pe	maerythr	noi tetranit	rate / 2.2-B	s[(nitro	ooxi	v)	LT	20.0	000	UGL			
									iol dinitrate		••	•	•							
MELL	MW	24-001	nr	02-	1003		00 W			m hydrocar	bons					LT	21	00.00	UGL	
***		24001	0.0				2-1 Lead						4.9	90 UG	L					
							Thallium				LT		4,140	UGL						
							Arsenic				LT		2.000	UGL						
							Selenium				LT		2.54	0 UGL						
							0-5 Alumi	num			_		10	30.000	UGL					
				•		89-6					1	560	.000	UGL						
							Magnesiu	m					5640.	000 U	àL.					
							Mangane						1110.	000 U	àL.					
							Molybder					LT		.000 U	_					
							Nickel	•			LT	2:	3.300							
							Potassiun	n			-	_		00 UGI						
							Silver	•			LT	_	0.000							
					-		Sodium				-			0 UGL						
							Titanium						1.100							
							Antimony				LT			00 UGL						
							Barium					36	3.400	UGL						
							Beryllium				LT	-	2.000	UGL						
							Caomium				L7	T	5.00	00 UGL						
							Chromium	ı			Ľ	Ŧ	22.4	00 UG	L					
							Copatt				_	16	.100	UGL	_					
					40-	50-8	Copper				LT		10.00	0 UGL						
					40-	62-2	Vanadium				Ľ٦	T	7.62	20 UGL						
					40-	66-6	Zinc				ŁŤ	20	0.000	UGL						
					40-	70-2	Calcium					130	00.00	O UGL						
				ι	IM27 W		trans-1.	3-Dichloro	opropene				LT	1.6	00 U	GL				
					00-	41-4	Ethylbenz				L	T	2.0	000 UG	L					
					00-	42-5	Styrene / i	Etnenylbe	nzene / St	yrol / Styrol	ene / Ci	เกกล	mene	e/ L	T,	2.0	0 0 U	IGL		
						Cir	namol / Pi	nenylethyl	lene / Viny!	benzene										
					06-	46-7	1,4-Dichio	robenzen	ie.			L	т -	17.000	UGL					
					07-	02-8	Acrolein				LT	2	20.000	UGL						
					07-	06-2	1.2-Dichlo	roethane				LT	€	.700 U	GL					
					07-	13-1	Acrylonitri	le			LT		2.300	UGL						
					08-	05-4	Vinyl acet	ate / Acet	ic acid viny	ri ester			LT	2.00	00 UG	3L				
										opylaceton	e / 4-M	ethy	yl-2-p	entano	ne LT	•	2.0	00 UG	ìL	
					08-	88-3	Taluene	-		•	LT		2.000	UGL						
					08-	90-7	Chlorober	zene / Me	onochiorot	penzene				LT	2.00	00 U	GL			
							trans-1,4-l						LT	-	UGL					
										hloroethox	y)ethen	ie		LT	4.1	00 (UGL			
										cis-1,3-Dich			ne	L	T		00 U	IGL		
							Xylenes		-		LT			00 UGI						

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Sample
                                Meth/
                                                                                  Meas.
                                                                                              Unit Flag Data
Type ID Depth Date
                             Lab Matrix CAS No. Analyte Description
                                                                                               Bool. Conc. Meas. Codes Quals
WELL MW24-001 0.0 02-jul-1993 ED UM27 W 24-48-1 Dipromochloromethane / Chlorodipromomethane
                                                                                                                          2.000 UGL
                               27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT 2.000 UGL
                                    Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                               41-73-1 1,3-Dichlorobenzene
                                                                                          10.000 UGL
                                                                                          4.400 UGL
                               56-23-5 Carbon tetrachloride
                                                                                    LT
                               56-50-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                              LT
                                                                                                    37.000 UGL
                               67-64-1 Acetone
                                                                                     17.000 UGL
                                                                                LT
                               67-66-3 Chloroform
                                                                                 LT
                                                                                       2.000 UGL
                               71-43-2 Benzene
                                                                                       2.800 UGL
                                                                                       3.600 UGL
36.000 UGL
                              71-55-6 1,1,1-Trichloroethane
                              74-83-9 Bromomethane
                                                                                        9.000 UGL
                              74-87-3 Chloromethane
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                           LT
                                                                                                  2.000 UGL
                              75-00-3 Chloroethane
                                                                                        8.000 UGL
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                      LT 2.000 UGL
                                                                                          LT
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                               19.000 UGL
                              75-15-0 Carbon disulfide
                                                                                        16.000 UGL
                              75-25-2 Bromoform
                                                                                        2.000 UGL
                              75-27-4 Bromodichloromethane
                                                                                      LT 2.000 UGL
                                                                                        2.000 UGL
LT 21.000 UGL
                              75-34-3 1,1-Dichtoroethane
                              75-35-4 1.1-Dichloroethylene / 1.1-Dichloroethene
                              75-69-4 Trichlorofluoromethane
                                                                                     LT
                                                                                          11.000 UGL
                              75-71-8 Dichlorodifluoromethane
                                                                                     LT
                                                                                          17.000 UGL
                              76-11-5 cis-1,4-Dichloro-2-butene
                                                                                          2.300 UGL
                              78-87-5 1.2-Dichloropropane
                                                                                         2.000 UGL
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                      LT
                                                                                            6.200 UGL
                              79-00-5 1,1,2-Trichloroethane LT
79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                   LT
                                                                                        2.000 UGL
                                                                                                  2.200 UGL
                                   /Tri-Clene /Trielene /Triene /Trichloran /Trichloren /Algylen
                             79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                               LT
                                                                                                    2.000 UGL
                                  tetrachloride / Cellon / Bonoform
                             91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                              4.800 UGL
                                                                                        LT
                             95-50-1 1,2-Dichlorobenzene
                                                                                   LT 17.000 UGL
                             96-18-4 1,2,3-Trichloropropane
                                                                                          2.000 UGL
                             97-63-2 Ethyl methacrylate
                                                                                        2.000 UGL
                        UM28 W
                                      4-Bromophenyl phenyl ether
                                                                                              1.400 UGL
                                                                                       LT
                                 4-Chlorophenyl phenyl ether
                                                                                        4.000 UGL
                                                                                4,000 UG
LT 40,000 UGL
LT 44,000 UGL
LT 12,000
                             00-01-6 4-Nitroaniline
                            00-02-7 4-Nitrophenol
                            00-51-6 Benzyl alcohol
                                                                                     12.000 UGL
                            05-67-9 2,4-Dimethylphenol
                                                                                  LT
                                                                                         4.600 UGL
                            05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                           LT
                                                                                                  1.300 UGL
                            06-20-2 2,6-Dinitrotoluene
                                                                                       5.000 UGL
                            06-44-0 Fluoranthene
                                                                                      1.000 UGL
                            06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                       LT 6.100 UGL
                            06-46-7 1,4-Dichlorobenzene
                                                                                       1.000 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Type ID Dep	Sam;		/ atrix CAS No. Analyte Descriptio	Meas	_	•	Data Conc. Meas. Code	s Quals
WELL MW24-00	1 0.0	02-jul-1993 E	UM28 W 06-47-8 4-Chloroar	niline		 LT	17.000 UGL	
		07-08-	9 Benzo(k)fluoranthene	Ľ	2.300	UGL		
'			1 Bis(2-chloroisopropyl) ether		LT 1.300	UGL		
			3 Toluene	10	0.000 UGL	S		
			2 Phenol / Carbolic acid / Phenic				.200 UGL	
			nydroxide / Hydroxybenzene / Oxy			-		
			8 Acenaphthylene	LT	1.100 U	31		
			4 Bis(2-chloroethyl) ether	- it				
			1 Bis(2-chloroethoxy) methane			DO UGI	,	
			7 Bis(2-ethylhexyl) phthalate	13			•	
			0 Di-n-octyl phthalate	LT	8.000 UG			
			9 Chrysene	LT.	2.500 UGL	L		
			1 Hexachlorobenzene	ני ני		1101		
				LT		UGL		
		_	7 Anthracene	- :	1.000 UGL			
			1 1,2,4-Trichlorobenzene	LT				
			2 2,4-Dichlorophenol	LT . 	5.800 U			
		_	2 2,4-Dinitrotoluene	LT	9.700 UG	_		
	•		7 N-Nitrosodi-n-propylamine		_	UGL	_	
			Benzo[def]phenanthrene / Pyre			000 U	G L	
			Dimethyl phthalate	LT	5.100 UG	-		
			9 Dibenzoturan	LT	2.600 UGL			
			1 4.6-Dinitro-2-cresol / 2-Methyl-4		-	14.000	UGL	
			1 1,3-Dichlorobenzene	LT				
			Benzo(a)pyrene	LT	1.200 UG			
			2.4-Dintrophenol	LT	33.000 UG	L		
			Bibenz(ah)anthracene / 1,2:5,6-	Dibenzanthracene	LT	2.0	000 UGL	
		56-5 5-3	Benzo[a]anthracene	LT	5.800 U	IGL		
			⁷ 3-Methyl-4-chlorophenol / 4-Chl -Chloro-3-methylphenol / 4-Chloro		LT	7.000	UGL	
		65-85-0	Benzoic acid	LT	24.000 UGL			
		67-72-	Hexachioroethane	LT	1.200 U	GL		
		77-47-4	Hexachtorocyclopentadiene			O UGL		
			Isophorone	LT	1.100 UGL			
		83-32-9	Acenaphthene	LT	3.400 UG	L		
		84-6 6-2	Diethyl phthalate	LT	2.200 UGL			
			Di-n-butyl phthalate	LT	4.900 UG			
		85-01-6	Phenanthrene	LT	1.000 UGL	-		
			Butylbenzyl phthalate	LT	1.100 U			
			N-Nitrosodiphenylamine					
			Fluorene / 9H-Fluorene	LT				
			Hexachlorobutadiene / Hexachle		LT		000 UGL	
•			Pentachlorophenoi	LT	12.000 U		NO DOL	
			2,4,6-Trichlorophenol	LT	4.800 U			
			2-Nitroaniline			J.		
			2-Nitrophenol	LT : LT	9.600 UGL			
			•		6.700 UGL			
			Naphthalene / Tar camphor			UGL		
		31-24-2	Benzo[ghi]perylene	LT	1.100 U	3L		

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
Site Site
                 Sample
                               Meth/
                                                                                               Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type
     ID Depth Date
                                                                                                              1.900 UGL
WELL MW24-001 0.0 02-jul-1993 ED UM28 W 91-57-6 2-Methylnaphthalene
                                                                                 JACOOO UGL
LT 4.400 UGL
LT 3.900 UGL
LT 1.000 UGL
LT 2.400 UGL
LT 4.600 UCC
ane
                                                                                           1.600 UGL
                                                                                    LT
                              91-58-7 2-Chloronaphthalene
                              91-94-1 3,3'-Dichlorobenzidine
                              93-39-5 Indeno[1,2,3-C,D]pyrene
                              95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                              95-50-1 1.2-Dichlorobenzene
                               95-57-8 2-Chlorophenol
                              95-95-4 2.4.5-Trichlorophenol
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 30.000 UGL
                                                                                                    2.900 UGL
                                                                                          0.500 UGL
                         WW8 W 39-97-6 Mercury
                                                                                     LT
                                                                                                          257.000 UGL
WELL MW7-001 0.0 01-Jul-1993 ED 00 W
                                                   Total petroleum hydrocarbons
                                                                                       14.100 UGL
                         SD30 W 39-92-1 Lead
                                                                                     4.140 UGL
                              40-28-0 Thallium
                                                                                    18 200 UGI
                              40-38-2 Arsenic
                                                                                     13.600 UGL
                              82-49-2 Selenium
                                                                                       36000.000 UGL
                         $$14 W 29-90-5 Aluminum
                                                                                340000.000 UGL
                              39-89-6 Iron
                              39-95-4 Magnesium
                                                                                    120000.000 UGL
                                                                                     38000.000 UGL
                              39-96-5 Manganese
                                                                                  LT 10.000 UGL
                              39-98-7 Molybdenum
                                                                                   62.900 UGL
                              40-02-0 Nickel
                                                                                LT 16000.000 UGL
                              40-09-7 Potassium
                              40-22-4 Silver
                                                                                  10.000 UGL
                                                                                  120000.000 UGL
                              40-23-5 Sodium
                                                                                   842.000 UGL
                              40-32-6 Titanium
                              40-36-0 Antimony
                                                                                    310.000 UGL
                              40-39-3 Barium
                                                                                   101.000 UGL
                                                                               LT 2.000 UGL
LT 5.000 UGL
                              40-41-7 Beryllium
                              40-43-9 Cadmium
                              40-47-3 Chromium
                                                                                     80.500 UGL
                              40-48-4 Cobatt
                                                                                   107.000 UGL
                              40-50-8 Copper
                                                                                    42,500 UGL
                              40-62-2 Vanadium
                                                                                    255.000 UGL
                              40-66-6 Zinc
                                                                                  168,000 UGL
                              40-70-2 Calcium
                                                                                 150000.000 UGL
                                                                                    LT 1.60
2.000 UGL
                         UM27 W
                                      trans-1,3-Dichloropropene
                                                                                             1.600 UGL
                             00-41-4 Ethylbenzene
                             00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                      2.000 UGL
                                  Cinnamol / Phenylethylene / Vinylbenzene
                             06-46-7 1,4-Dichtorobenzene
                                                                                    LT 17.000 UGL
                             07-02-8 Acrolein
                                                                               LT 20.000 UGL
                                                                                 LT 6.700 UGL
2.300 UGL
                             07-06-2 1,2-Dichtoroethane
                             07-13-1 Acrylonitrile
                             08-05-4 Vinyl acetate / Acetic acid vinyl ester
                                                                                      LT 2.000 UGL
                             08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                         2.000 UGL
                             08-88-3 Toluene
                                                                               LT 2.000 UGL
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Analyte Description has been truncated. See Data Dictionary.

4.600 UGL

Final Documentation Appendix Report Installation: PE

File Type: CGW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Meth/ Meas. Unit Flag Data Sample Site Site Lab Matrix CAS No. Analyte Description Bool. Conc. Meas. Codes Quals Type ID Depth Date LT 2.000 UGL WELL MW7-001 0.0 01-jul-1993 ED UM27 W 08-90-7 Chlorobenzene / Monochlorobenzene LT 3.600 UGL 10-57-6 trans-1,4-Dichloro-2-butene 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 4.100 UGL 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 2.400 UGL 1330-20-7 Xylenes LT 11.000 UGL 24-48-1 Dibromochioromethane / Chlorodibromomethane LT 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
73-1 1,3-Dichlorobenzene
LT 10.000 UGL
23-5 Carbon tetrachloride LT 4.400 UGL 41-73-1 1,3-Dichlorobenzene 56-23-5 Carbon tetrachloride LT 37.000 UGL 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 17.000 UGL 67-64-1 Acetone 2.000 UGL 67-66-3 Chloroform 2.800 UGL 71-43-2 Benzene 71-55-6 1,1,1-Trichloroethane LT 3.600 UGL LT 36.000 UGL 74-83-9 Bromomethane LT 9.000 UGL 74-87-3 Chloromethane 74-95-3 Dibromomethane / Methylene bromide LT 2.000 UGL 8.000 UGL 75-00-3 Chloroethane 75-01-4 Vinyl chloride / Chloroethene LT 2.000 UGL 75-09-2 Methylene chloride / Dichloromethane LT 19.000 UGL 75-15-0 Carbon disulfide LT 16.000 UGL 75-25-2 Bromoform 2.000 UGL 75-27-4 Bromodichloromethane LT 2.000 UGL 75-34-3 1,1-Dichtoroethane LT 2.000 UGL 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene LT 21.000 UGL LT 11.000 UGL LT 17.000 UGL LT 2.300 UGL 75-69-4 Trichlorofluoromethane 75-71-8 Dichlorodifluoromethane 76-11-5 cis-1,4-Dichloro-2-butene 2.000 UGL 78-87-5 1,2-Dichloropropane LT 78-93-3 Methyl ethyl ketone / 2-Butanone LT 6.200 UGL LT 2.000 UGL 79-00-5 1,1,2-Trichloroethane LT 79-01-6 Trichloroethylene /Trichloroethylene /Ethinyl trichloride LT 2.200 UGL /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 2,000 UGL tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 4.800 UGL 95-50-1 1,2-Dichtorobenzene LT 17.000 UGL 96-18-4 1.2.3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate 2.000 UGL UM28 W 4-Bromophenyl phenyl ether LT 1.400 UGL 4-Chlorophenyl phenyl ether 4.000 UGL LT 40.000 UGL LT 44.000 UGL LT 12.000 UGL 00-01-6 4-Nitroaniline 00-02-7 4-Nitrophenol 00-51-6 Benzyl atcohol

05-67-9 2,4-Dimethylphenol

^{* -} Analyte Description has been truncated. See Data Dictionary.

LT

12.000 UGL

4.800 UGL

1.000 UGL

Final Documentation Appendix Report Installation: PE File Type: CGW Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. She She Sample Meth/ Type ID Depth Date Bool, Conc. Meas, Codes Quals Lab Matrix CAS No. Analyte Description WELL MW7-001 0.0 01-jul-1993 ED UM28 W 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 1.300 UGL LT 5.000 UGL 06-20-2 2,6-Dinitrotoluene 1.000 UGL 06-44-0 Fluoranthene LT 6.100 LT 1.000 UGL 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 6.100 UGL 06-46-7 1,4-Dichlorobenzene LT 17.000 UGL LT 2.300 UGL LT 1.300 UGL 06-47-8 4-Chloroaniline 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 6.200 UGL hydroxide / Hydroxybenzene / Oxybenzene LT 1.100 UGL 08-96-8 Acenaphthylene LT 1.800 UGL LT 3.800 UGL 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 1.100 UGL 17-81-7 Bis (2-ethylnexyl) phthalate 17-84-0 Di-n-octyl phthalate LT 8.000 UGL 2.500 UGL 18-01-9 Chrysene 18-74-1 Hexachiorobenzene LT 1.000 UGL 20-12-7 Anthracene 1.000 UGL LT 1.400 UGL LT 5.800 UGL 20-82-1 1.2.4-Trichlorobenzene LT 5.800 L T 9.700 UGL 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dinitrotoluene LT 3.200 UGL LT 1.000 UGL 21-64-7 N-Nitrosodi-n-propylamine 29-00-0 Benzo[def]phenanthrene / Pyrene 5.100 UGL 31-11-3 Dimethyl phthalate 32-64-9 Dibenzoturan 2.600 UGL LT 14.000 UGL LT 1.100 UGL 34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol 41-73-1 1,3-Dichlorobenzene 50-32-6 Benzo[a]pyrene 1.200 UGL 51-28-5 2.4-Dinitrophenol LT 33.000 UGL 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene 1 T 2.000 UGL 56-55-3 Benzo[a]anthracene 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 5.800 UGL 7.000 UGL LT 4-Chloro-3-methylphenol / 4-Chloro-m-cresol 65-85-0 Benzoic acid 1.200 UGL T 1.200 UGL LT 7.50 67-72-1 Hexachloroethane LT 77-47-4 Hexachlorocyclopentadiene 7.600 UGL 78-59-1 Isophorone 1.100 UGL LT 83-32-9 Acenaphthene LT 3.400 UGL 84-66-2 Diethyl phthalate LT 2.200 UGL 84-74-2 Di-n-butyl phthalate 4.900 UGL LT 85-01-8 Phenanthrene 1.000 UGL 85-68-7 Butylbenzyl phthalate 1.100 UGL 86-30-6 N-Nitrosodiphenylamine 5.900 UGL 86-73-7 Fluorene / 9H-Fluorene 1.300 UGL

87-86-5 Pentachlorophenol

88-06-2 2,4,6-Trichlorophenol

87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site : Type		Sam h		Meth/ Ma	trix CAS No.	Analyte Description	M	eas.	Unit Fia Bool.		Data onc. Meas. Codes	Qual
WELL	MW7-001	0.0	01-Jul-1993	ED	UM28 W 8	 8-74-4 2-Nitroaniline			L	Т	9.600 UGL	
					2-Nitropheno		LT	r ,	6.700 UGL			
			91	1-20-3	Naphthalene	/Tar camphor		L	.T 3.800 L	JGL		
			91	1-24-2	Benzo[ghi]p	erylene		LT	1.100 UGL			
					2-Methylnap			LT	1.900 UGL			
					2-Chloronapi			LT	1.600 UGL			
					3.3'-Dichloro			LT	32.000 UGL			
			_		Indeno[1.2.3			LT				
						Cresol / 2-Methylpheno	ol.	-	LT 3.900	_	I	
					1,2-Dichlorol		•	LT	1.000 UGL		_	
					2-Chiorophe		Ľ	-	2.400 UGL			
					2.4.5-Trichlo		_	LT	4.600 UGL			
						e / Essence of mirbane		_		2 0	00 UGL	
			-				LT		.000 UGL	2.5	JU UGL	
					3-Nitroaniline		L					
					-97-6 Mercur			LT	0.500 UGL	_		
WELL	MW8-001	0.0	01- Jul-1993			Total petroleum hydr	ocarbons	_		LT	200.000 UGL	
					92-1 Lead			_	0.000 UGL			
			40)-28-0	Thallium		LT		140 UGL			
					Arsenic				O UGL			
			82	-49-2	Selenium			3.4	00 UGL			
			S S14 W	29-9	90-5 Aluminur	m		1	B000.000 UG	L		
			39	89-6	Iron		180	00.00	00 UGL			
			39	9-95-4	Magnesium			515	50.000 UGL			
			39	9-96-5	Manganese			91	6.000 UGL			
			39	9-98-7	Molybdenum	ר	L	Τ.	10.000 UGL			
			40	-02-0	Nicke!		LT	23.3	00 UGL			
			40	-09-7	Potassium			4740	0.000 UGL			
			40	-22-4	Silver		ĻŤ	10.00	00 UGL			
			40	-23-5	Sodium		1	8000	.000 UGL			
			40	-32-6	Titanium				000 UGL			
					Antimony		LT		.100 UGL			
					Barium		_		00 UGL			
					Beryllium		LT		000 UGL			
					Cadmium		LT		.000 UGL			
					Chromium		E.	-	.500 UGL			
					Cobalt				D UGL			
					Copper				00 UGL			
					Vanadium		_		500 UGL			
			-	-6 6-6					UGL		,	
					Calcium		1		.000 UGL			
			UM27 W			lichloropropene			.T 1.600 l	JGL		
					Ethylbenzene		LT		2.000 UGL			
			00-			enylbenzene / Styrol / ! lylethylene / Vinylbenze		name	ene / LT	2	.000 UGL	
							···-	_				
			nh.	-46-7	1 4-Dichlorot	nenzene		ΙT	17 000 1101			
					1,4-Dichlorot Acrolein	penzene	LT	LT	17.000 UGL 000 UGL	-		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Me	th/	Meas.	Unit Flag Data
Type ID Depth Date Lab	Matrix CAS No. Analyte Description		Bool. Conc. Meas. Codes Quals
WELL MW8-001 0.0 01-Jul-1993	FD LIM27 W 07-13-1 Acrylomitrile		LT 2.300 UGL
	5-4 Vinyl acetate / Acetic acid vinyl ester	LT	2.000 UGL
	0-1 Methyl isobutyl ketone / isopropylacetone		=
	8-3 Toluene	LT 2.000	
	0-7 Chlorobenzene / Monochlorobenzene	2.000	LT 2.000 UGL
	7-6 trans-1.4-Dichloro-2-butene	LT	3.600 UGL
	5-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)	_	LT 4.100 UGL
	-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichlo		LT 2.400 UGL
			0 UGL
	20-7 Xylenes	-	
- 1	8-1 Dibromochloromethane / Chlorodibromom		
2/-1	8-4 Tetrachloroethylene / Tetrachloroethene / i Ethylene tetrachloride / Nema / Tetracap / Tet		ne / LT 2.000 UGL
44 **	= · • · · · · · · · · · · · · · · · · ·		0.000 UGL
	3-1 1,3-Dichlorobenzene		400 UGL
	3-5 Carbon tetrachloride	_	
	0-5 trans-1,2-Dichloroethylene / trans-1,2-Dichl		
	4-1 Acetone		D UGL
	5-3 Chloroform		
	3-2 Benzene		
	6-6 1,1,1-Trichloroethane		600 UGL
· -	3-9 Bromomethane 7-3 Chloromethane		.000 UGL
	6-3 Dipromomethane / Methylene bromide		LT 2.000 UGL
)-3 Chloroethane		0 UGL
	-4 Vinyl chloride / Chloroethene -2 Methylene chloride / Dichloromethane	LT L1	2.000 UGL
	-0 Carbon disuffide	_	T 19.000 UGL 00 UGL
	-2 Bromotorm		00 UGL
	4 Bromodichioromethane	L1 2.00	2.000 UGL
	-3 1,1-Dichloroethane		2:000 UGL
	-4 1,1-Dichloroethylene / 1,1-Dichloroethene	L7 2.0	
	-4 Trichlorofluoromethane	_	1.000 UGL
	-8 Dichlorodifluoromethane		17.000 UGL
	-5 cis-1,4-Dichloro-2-butene		2.300 UGL
	-5 1.2-Dichloropropane		000 UGL
	-3 Methyl ethyl ketone / 2-Butanone	LT	6.200 UGL
	5 1,1,2-Trichloroethane	_	000 UGL
	6 Trichloroethylene /Trichloroethene /Ethinyl t		LT 2.200 UGL
	Tri-Clene /Trielene /Trilene /Trichloran /Trichlor		2.250 002
	/°		
79-34	5 Tetrachloroethane / 1,1,2,2-Tetrachloroetha letrachloride / Cellon / Bonoform	ne / Acetylene	LT 2.000 UGL
	6 Methyl n-butyl ketone / 2-Hexanone	LT	4.800 UGL
	1 1,2-Dichlorobenzene	_	.000 UGL
	4 1.2.3-Trichloropropane	-	.000 UGL
	2 Ethyl methacrylate		00 UGL
UM28 W	4-Bromophenyl phenyl ether	L, Z.O.	1.400 UGL
	-Chlorophenyl phenyl ether		000 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

ite Site Sype ID	San Depth		leth/ Matri	x CAS No. Analyte Description	'	Meas	. U	nit Flag Bool.		Aeas. Code	s Qual
								LT	40.00	00 UGL	
ACTT MIAA	0.0			l-Nitrophenol	1	LT	44.000 L				
					-	LT	12,000 (
				Senzyl alcohol		LT	4.600				
				2.4-Dimethylphenol	uoranthana	٠,	4.000 LT		300 UGL		
				Senzo[b]fluoranthene / 3,4-Benzofi		LT	5.000		OGL		
				2,6-Dinitrotoluene		LT	1.000 U				
				luoranthene		٠,		6.100 L	101		
				-Cresol / 4-Cresol / 4-Methylpheni	Ji	LT	_	O UGL	GL		
				4-Dichlorobenzene		_					
				-Chloroaniline	L		17.000 U				
				enzo[k]fluoranthene		LŢ		0 UGL			
		08	-60-1 E	3is(2-chloroisopropyl) ether	🗪	_		00 ner			
		08		henol / Carbolic acid / Phenic acid		CIO / P	menyi i	LIE	.200 UG	iL	
				roxide / Hydroxybenzene / Oxyben	zene						
			-	cenaphthylene		LT	1.100				
		77-	-44-4 E	lis(2-chloroethyl) ether		LT		UGL			
		11-	-91-1 E	is(2-chloroethoxy) methane				.800 UG	iL		
		17-	-81-7 E	lis(2-ethylhexyl) phthalate		LT		0 UGL			
		17-	-84-0 E	i-n-octyl phthalate		ĻΤ	B.000 (UGL			
		18-	-01-9 (chrysene	LT	•	2.500 UG	iL			
		18-	-74-1 F	lexachlorobenzene		ŁT		0 UGL			
		20-	-12-7 <i>F</i>	inthracene	Ľ	T	1.000 U	3L			
		20-	·82-1 1	,2.4-Trichlorobenzene		LT	1.40	0 UGL			
		20-	-83-2 2	,4-Dichlorophenol		LT	5.800				
		21-	14-2 2	.4-Dinitrotoluene		LT	9.700 L	JGL			
		21-	-64-7 N	I-Nitrosodi-n-propylamine		L		200 UGL			
		29-	-00-C B	enzo[def]phenanthrene / Pyrene			LT	1.000 L	IGL		
		31-	11-3	imethyl phthalate		ĽΤ	5.100				
				libenzofuran	_	Τ.	2.600 U	GL			
		34-	52-1 4	.6-Dinitro-2-cresol / 2-Methyl-4,6-c	introphenol		LT	14.00	O UGL		
		41-	73-1 1	,3-Dichlorobenzene		LT	1.100	UGL			
		50-	32-8 B	enzo[a]pyrene		LT	1.200	UGL			
		51-	28-5 2	,4-Dinitrophenol		LT	33.000 (UGL			
				ibenz[ah]anthracene / 1,2:5,6-Dib	enzanthracen	e	L	.T 2	.000 UG	L	
		5 6·	55-3 B	enzo[a]anthracene		LT	5.800	UGL			
		59-	50-7 3	-Methyl-4-chlorophenol / 4-Chloro-	-3-cresol /		LT	7.00	0 UGL		
			4-Ch	i <mark>oro-3-methylph</mark> eno! / 4-Chloro-m-	cresol						
		65-	85-0 B	enzoic acid	Ľ	Τ :	24.000 U	GL			
		67-	72-1 H	exachioroethane		LT	1.200	UGL			
		77-	47-4 H	exachiorocyclopentadiene			LT 7.	. 60 0 UG	L		
		78-	59-1 Is	ophorone	Ľ	T	1.100 U	3L			
		83-	32-9 A	cenaphthene		LT	3.400 t	JGL			
		84-	66-2 D	iethyl phthalate	L	T.	2.200 U	GL			
		84-	74-2 D	i-n-butyl phthalate		LT	4.900 t				
				henanthrene	ı	_T	1.000 U				
		85-4	68-7 B	utylbenzyl phthalate	•	LT	1.100				
				-Nitrosodiphenylamine				00 UGL			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type			nple Date		eth/ Matri	x CAS No.	Analyt	e Description	ı	Meas	5.			g Da Cond		Meas.	Codes	Quals
WELL	MW8-	001 0.0	01-Jul	- 19 93	ED .	UM28 W 8	 6-73-7	Fluorene / 9H	 H-Fluorene					LT		1.30	o ugl	
			•	87-	68-3	Hexachlorob	utadie	ne / Hexachio:	ro-1,3-butade	ene		L	T	1.000) UC	3L		
				87-	86-5	Pentachloro	phenol			LT	•	12.000	UGL					
				88-	06-2	2.4,6-Trichlo	rophen	io!		LT	•	4.800	UGL					
				88-	74-4	2-Nitroanilin	•			LT	9.6	00 UGI						
				88-	75-5	-Nitropheno	ol			LT	6.	700 UG	iL.					
				91-	20-3 (Naphthalene	/Tar o	amphor			LT	3.8	300 U	GL				
				91-	24-2 [Benzo(ghi)p	erylene			LT		1.100	UGL					
				91-	57-6 2	-Methylnap	hthalen	e		L7	r	1.900	UGL					
				91-	58-7 2	-Chloronapi	nthalen	e		LT	Γ	1.500	UGL					
				91-	94-1 (3.3'-Dichloro	benzid	ine		LT	•	32.000	UGL					
				93-	39-5 1	ndeno[1,2,3	-C.D)p)	rene		L	T	4,400) UGI	L				
				95-	48-7 (-Cresol / 2-	Cresol	/ 2-Methylphe	nol		L	т 3	.900	UGL				
				95-	50-1 1	.2-Dichlorol	benzen	e				1. 30 0 L	JGL					
				95-	57-8 2	-Chlorophei	ior			LT	2	.400 U	3L					
				95-	95-4 2	4.5-Trichlo	rophen	01		LT		4.600 l	UGL					
				98-	95·3 P	Vitrobenzen	e / Esse	ence of mirbai	ne / Oil of mit	bane		LT	•	2.900	UG	L		
				99-	09 2 3	-Nitroaniline	:			LT :	30.0	00 UGI						
			W	W8 W	39-9	7-6 Mercury	1			L7	r	0.500	UGL					

^{**} End of Report - 3598 Records Found **

^{*-}Analyte Description has been truncated. See Data Dictionary.

SEDIMENT SAMPLES

FILE TYPE: CSE

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. And	Meas. Unit Flag Data Bool. Conc. Meas, Codes Quals
DTCH SD13-001 0.0 02-jun-1993 ED 00 S To	tal petroleum hydrocarbons 991.000 UGG
HG9 S 39-97-6 Mercury	LT 0.027 UGG
JD28 5 39-92-1 Lead	56.000 UGG
40-28-0 Thallium	LT 0.153 UGG
40-38-2 Arsenic	26.300 UGG
82-49-2 Selenium	1.140 UGG
J\$13 S 29-90-5 Aluminum	6290.000 UGG
39-89- 6 Iron	270 000.000 UGG
39-95-4 Magnesium	2510.000 UGG
39-96-5 Manganese	1680.000 UGG
39-98-7 Molybdenum	LT 1.000 UGG
40-02-0 Nickel	14.900 UGG
40-09-7 Potassium	LT 119.000 UGG
40-22-4 Silver	LT 0.521 UGG
40-23-5 Sodium	530.000 UGG
40-32-6 Titanium	146.000 UGG
40-36-0 Antimony	LT 41.300 UGG
40-39-3 Barium	49.800 UGG
40-41-7 Beryllium	LT 0.500 UGG
40-43-9 Cadmium	LT 0.515 UGG
40-47-3 Chromium	9.710 UGG
40-48-4 Cobalt	52.800 UGG 26.900 UGG
40-50-8 Copper 40-62-2 Vanadium	16.100 UGG
40-66-6 Zinc	277,000 UGG
40-70-2 Calcium	5820.000 UGG
LM27 S 4-Bromophenyl	
4-Chlorophenyi pher	•
00-01-6 4-Nitroaniline	LT 6.000 UGG
00-02-7 4-Nitrophenol	LT 4.000 UGG
00-51-6 Benzyl alcohol	LT 0.400 UGG
05-67-9 2,4-Dimethylphen	o! LT 10.000 UGG
05-99-2 Benzo[b]fluoranti	hene / 3.4-Benzofiuoranthene LT 0.200 UGG
06-20-2 2,6-Dinitrotoluene	LT 0.300 UGG
06-44-0 Fluoranthene	LT 0.400 UGG
06-44-5 p-Cresol / 4-Cres	
06-46-7 1,4-Dichlorobenz	
06-47-8 4-Chloroaniline	LT 8.000 UGG
07-08-9 Benzo[k]fluorantr	
08-60-1 Bis(2-chloroisopr	
	acid / Phenic acid / Phenylic acid / Phenyl LT 0.600 UGG benzene / Oxybenzene
08-96-8 Acenaphthylene	LT 0.200 UGG
11-44-4 Bis(2-chloroethy)	
11-91-1 Bis(2-chloroetho	
	7,

^{• -} Analyte Description has been truncated. See Data Dictionary.

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Site Type		San Depth	nple Meth,	atrix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc.	Meas. Codes Quals
DTCH	SD13-0	01 0.0	02-jun-1993 ED	LM27 S 17-81-7 Bis(2-ethylhexyl) phthala			2.000 UGG
				Di-n-octyl phthalate	LT	1.000 UGG	
			18-01-	9 Chrysene	-	1.000 UGG	
			18-74-	1 Hexachlorobenzene	LT	0.200 UGG	
			2 0-12-1	7 Anthracene	LT .	0.200 UGG	
			20-82-	1 1.2.4-Trichlorobenzene	LT	0.200 UGG	
			20-83-	2.4-Dichlorophenol	LT	0.700 UGG	
			21-14-	2.4-Dinitrotoluene	LT	2.000 UGG	
			21-64-	7 N-Nitrosodi-n-propylamine	F.	T 0.400 UGG	
			29-00-4	Benzo[def]phenanthrene / Pyrene		LT 0.200 UGG	
				3 Dimethyl phthalate	LT	0.600 UGG	
			32-64-9	Dibenzoturan	LT	0.200 UGG	
			34-52-	4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitroph	enol	LT 0.800 UGG	
				1.3-Dichlorobenzene	LT	0.600 UGG	
			50-32-	Benzo[a]pyrene	LT	0.200 UGG	
				2,4-Dinitrophenol	LT	4.000 UGG	
				Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthr	acene	LT 0.200 UG	3G
				Benzo[a]anthracene	LT	0.200 UGG	
				3-Methyl-4-chlorophenol / 4-Chloro-3-creso	1/	LT 0.400 UGG	
				-Chioro-3-methylphenol / 4-Chioro-m-cresol	•		
				Benzoic acid	LT 4	4.000 UGG	
				Hexachioroethane	LT	0.300 UGG	
				Hexachlorocyclopentadiene	L	T 8,000 UGG	
				isophorone	LT C	0.200 UGG	
				Acenaphthene	LT	0.200 UGG	
				Diethyl phthalate	LT	1.000 UGG	
				Di-n-butyl phthalate	LT	5.000 UGG	
				Phenanthrene		0.200 UGG	
			85-6 8-7	Butylbenzyl phthalate	LT	0.200 UGG	
			86-30-6	N-Nitrosodiphenylamine	LT		
				Fluorene / 9H-Fluorene	LT	0.200 UGG	
			87-6 8-3	Hexachlorobutadiene / Hexachloro-1,3-buta	diene	LT 0.900 UG	iG
			87-8 6-5	Pentachiorophenol	LT	1.000 UGG	_
			88-0 6-2	2,4,6-Trichlorophenoi	LT	0.400 UGG	
			88-74-4	2-Nitroaniline	LT O.	400 UGG	
			8 8-75-5	2-Nitrophenol	LT C	0.300 UGG	
			91-20-3	Naphthalene / Tar camphor	Ľ	T 0.200 UGG	
			91-24-2	Benzo(ghi)perylene	LT	1,000 UGG	
			91-57-6	2-Methylnaphthalene	LT	0.200 UGG	
			91-58-7	2-Chloronaphthalene	LT	0.700 UGG	
			91-9 4-1	3.3'-Dichlorobenzidine	LT	20.000 UGG	
				Indeno[1,2,3-C,D]pyrene	LT	0.200 UGG	
				o-Cresol / 2-Cresol / 2-Methylphenol	J.	LT 2.000 UGG	
				1.2-Dichlorobenzene	LT	0.200 UGG	
				2-Chlorophenol	-	0.600 UGG	
				2,4,5-Trichlorophenol	LT	0.400 UGG	
				Nitrobenzene / Essence of mirbane / Oil of m		LT 0.400 UG	G

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matr	x CAS No. Analyte Description	Meas.	Unit Flag Bool. C	Data onc. Meas. Codes	Quals
DTCH SD13-001 0.0 02-jun-1993 ED	LM27 S 99-09-2 3-Nitroaniline		LT	5.000 UGG	
LM28 S	trans-1,3-Dichloropropene	LT	0.013 UGG	3	
00-41-4	Ethylbenzene	LT 0.002	P UGG		
	Styrene / Ethenylbenzene / Styrol / Styrolene /	Cinnamene /	LT (0.002 UGG	
	namoi / Phenylethylene / Vinylbenzene				
06-46-7	1.4-Dichlorobenzene	LT 0.0	002 UGG		
07-02-8	Acrolein L'	T 0.005 U	GG		
07-06-2	1,2-Dichloroethane	LT 0.00	D2 UGG		
		T 0.006 U	IGG		
	Vinyl acetate / Acetic acid vinyl ester	LT	0.007 UGG	3	
	Methyl isobutyl ketone / Isopropylacetone / 4-	Methyl-2-pent	tanone LT	0.005 UGG	
08-88-3	· · · · · · · · · · · · · · · · · · ·	T 0.002 U			
	Chlorobenzene / Monochlorobenzene	Ľ	T 0.002	UGG	
	trans-1,4-Dichloro-2-butene	LT 0	0.016 UGG		
	2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethe	ene (T 0.01	1 UGG	
	5 cis-1,3-Dichloropropylene / cis-1,3-Dichlorop		LT 0	.002 UGG	
1330-20-7		LT 0.002 L	JGG		
24-48-1 1	Dibromochloromethane / Chlorodibromometha	ane	LT	0.005 UGG	
27-18-4	Tetrachioroethylene / Tetrachioroethene / Perc	hloroethylene	e/ LT	0.002 UGG	
- Eth	ylene tetrachloride / Nema / Tetracap / Tetropi	I / Perc*			
41-73-1	1,3-Dichlorobenzene	LT 0.0	102 UGG		
5 6-23-5 (Carbon tetrachloride	LT 0.00	D3 UGG		
5 6- 6 0-5 1	trans-1,2-Dichloroethylene / trans-1,2-Dichloro	ethene	LT 0.0	13 UGG	
67-64-1	Acetone L	T 0.046 U	GG		
67-6 6-3 (Chloroform	LT 0.002 I	UGG		
71-43-2 [Benzene L	T 0.002 U	IGG		
71-55-6	1,1,1-Trichloroethane	LT 0.00	D2 UGG		
74-83-9 E	Bromomethane	LT 0.0°	17 UGG		
74-87-3 (Chloromethane	LT 0.00	4 UGG		
74-95-3 [Dibromomethane / Methylene bromide	Ľ	T 0.002	2 UGG	
75-0 0-3 (Chloroethane	LT 0.017	UGG		
	Vinyl chloride / Chloroethene	LT 0	.002 UGG		
	Methylene chloride / Dichloromethane	LT	0.040 L	JGG	
	Carbon disuffide	LT 0.019	UGG		
	Bromoform	LT 0.009	UGG		
	Bromodichloromethane		0.004 UGG		
	1,1-Dichloroethane		2 UGG		
	1,1-Dichloroethylene / 1,1-Dichloroethene	LT	0.002 L	JGG	
	richlorofluoromethane		002 UGG		
	Dichlorodifluoromethane	_	.004 UGG		
	is-1,4-Dichloro-2-butene		015 UGG		
	.2-Dichloropropane		02 UGG		
	Methyl ethyl ketone / 2-Butanone	LT	0.005 UG	G	
	.1.2-Trichloroethane		D2 UGG		
	richloroethylene /Trichloroethene /Ethinyl trich		.T 0.00	2 UGG	
/Tri-	Clene /Trielene /Trilene /Trichloran /Trichloren	/Aigylen			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSE

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Meas.
                                                                                               Unit Flag Data
Site Site
                  Sample
                                Meth/
                                                                                                 Bool. Conc. Meas. Codes Quals
            Depth
                     Date
                              Lab Matrix CAS No. Analyte Description
Type ID
DTCH SD13-001 0.0 02-jun-1993 ED LM28 S 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                                                    LT 0.002 UGG
                                    tetrachloride / Cellon / Bonoform
                                                                                           LT 0.022 UGG
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                      LT 0.002 UGG
LT 0.003 UGG
                               95-50-1 1,2-Dichlorobenzene
                               96-18-4 1,2,3-Trichloropropane
                               97-63-2 Ethyl methacrylate
                                                                                     LT
                                                                                          0.011 UGG
                                                                                       LT
                                                                                          1.170 UGG
LT 1.200 UGG
                          LW31 S 06-20-2 2.6-Dinitrotoluene
                               18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                    LT 1.090 UGG
                                21-14-2 2,4-Dinitrotoluene
                                                                                                     0.323 UGG
                               21-82-4 RDX / Cyclonite / Hexanydro-1,3,5-trinitro-1,3,5-triazine / LT
                                     Hexogen
                                79-45-8 Tetryl / N-Methyl-N.2,4,6-tetranitroaniline / Nitramine /
                                                                                             LT
                                                                                                     1.790 UGG
                                     N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                         1.690 UGG
                                                                                   LT
                                88-72-2 2-Nitrotoluene
                                                                                               0.947 UGG
                                                                                          LT
                                91-41-0 Cyclotetramethylenetetranitramine
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                LT
                                                                                                      0.283 UGG
                                                                                         1.310 UGG
                                                                                   LT
                               99-08-1 3-Nitrotoluene
                                                                                     LT
                                                                                           0.961 UGG
                               99-35-4 1,3.5-Trinitrobenzene
                                                                                           0.268 UGG
                                                                                    LT
                               99-65-0 1,3-Dintrobenzene
                                                                                   LT
                                                                                         1.170 UGG
                               99-99-0 4-Nitrotoluene
DTCH SD13-001 0.0 02-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4.6-Trinitrophenol
                                                                                                       LT
                                                                                                             0.035 UGG
                                                                                      LT
                                                                                            10.400 UGG
                          LF03 S 9004-70-0 Nitrocellulose
                                                                                                             RIN
                          LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate LT 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) LT
                                                                                             LT
                                                                                                    4,000 UGG
                                                                                                    4.000 UGG
                                    methyl]-1,3-propanediol dinitrate (ester)
DTCH SD2-001 0.0 02-jun-1993 ED 00 S
HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                   Total petroleum hydrocarbons
                                                                                                          355,000 UGG
                                                                                          0.145 UGG
                                                                                        31.100 UGG
                               40-28-0 Thallium
                                                                                     0.153 UGG
                               40-38-2 Arsenic
                                                                                     49.000 UGG
                               82-49-2 Selenium
                                                                                       1.330 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                        8230.000 UGG
                                                                                 230000.000 UGG
                              39-89-6 Iron
                              39-95-4 Magnesium
                                                                                       2270.000 UGG
                               39-96-5 Manganese
                                                                                       1310.000 UGG
                              39-98-7 Molybdenum
                                                                                          1.000 UGG
                              40-02-0 Nickel
                                                                                    14.600 UGG
                              40-09-7 Potassium
                                                                                  LT 119.000 UGG
                              40-22-4 Silver
                                                                                     0.521 UGG
                               40-23-5 Sodium
                                                                                     290.000 UGG
                              40-32-6 Titanium
                                                                                     176.000 UGG
                              40-36-0 Antimony
                                                                                  LT 41.300 UGG
                              40-39-3 Barium
                                                                                     49.900 UGG
                              40-41-7 Beryllium
                                                                                      0.500 UGG
                              40-43-9 Cadmium
                                                                                       2.680 UGG
                              40-47-3 Chromium
                                                                                       15.500 UGG
                              40-48-4 Cobatt
                                                                                     45.700 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

te Site Se rpe ID Depth	Imple Meth/ Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool, Conc. Meas. Codes Qual
TCH SD2-001 0.0	02-jun-1993 ED JS13 S 40-50-8 Copper	LT 0.937 UGG
	40-62-2 Vanadium	16.600 UGG
	40-66-6 Zinc	231.000 UGG
	40-70-2 Calcium	4820.000 UGG
	LM27 S 4-Bromophenyl phenyl ether	LT 0.033 UGG
	4-Chlorophenyl phenyl ether	LT 0.044 UGG
	00-01-6 4-Nitroaniline	LT 1.200 UGG
	00-02-7 4-Nitrophenol	LT 0.860 UGG
	00-51-6 Benzyl alcohol	LT 0.089 UGG
	05-67-9 2,4-Dimethylpheno!	LT 2.600 UGG
	05-99-2 Benzo[b]fluoranthene / 3,4-Benzof	luoranthene 0.710 UGG
	06-20-2 2,6-Dinitrotoluene	LT 0.066 UGG
	06-44-0 Fluoranthene	0.570 UGG
	06-44-5 p-Cresol / 4-Cresol / 4-Methylpheni	
	06-46-7 1,4-Dichlorobenzene	LT 0.033 UGG
	D6-47-8 4-Chtoroaniline	LT 1.600 UGG
	07-08-9 Benzo[k]fluoranthene	LT 0.033 UGG
	08-60-1 Bis(2-chloroisopropyl) ether	LT 0.033 UGG
	08-95-2 Phenol / Carbolic acid / Phenic acid	
	hydroxide / Hydroxybenzene / Oxyben	
	08-96-8 Acenaphthylene	LT 0.033 UGG
	11-44-4 Bis(2-chloroethyl) ether	LT 0.080 UGG
	11-91-1 Bis(2-chloroethoxy) methane	LT 0.033 UGG
	17-81-7 Bis(2-ethylnexyl) phthalate	LT 0.390 UGG
	17-84-0 Di-n-octyl phthalate	LT 0.260 UGG
	18-01-9 Chrysene	LT 0.220 UGG
	18-74-1 Hexachlorobenzene	LT 0.046 UGG
	20-12-7 Anthracene	LT 0.033 UGG
	20-82-1 1,2,4-Trichlorobenzene	LT 0.033 UGG
	20-83-2 2,4-Dichlorophenol	LT 0.140 UGG
	21-14-2 2,4-Dinitrotoluene	LT 0.370 UGG
	21-64-7 N-Nitrosodi-n-propylamine	LT 0.071 UGG
	29-00-0 Benzo(def)phenanthrene / Pyrene	0.470 UGG
	31-11-3 Dimethyl phthalate	LT 0.130 UGG
	32-64-9 Dibenzofuran	LT 0.033 UGG
	34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-0	
	41-73-1 1,3-Dichlorobenzene	LT 0.120 UGG
	50-32-8 Benzo[a]pyrene	0.440 UGG
	51-28-5 2,4-Dinitrophenol	LT 0.700 UGG
	53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibe	
	56-55-3 Benzo[a]anthracene	0.330 UGG
	59-50-7 3-Methyl-4-chlorophenot / 4-Chloro-	
	4-Chloro-3-methylphenol / 4-Chloro-m-	3-cresol / LT 0.073 UGG
	65-85-0 Benzoic acid	LT 0.730 UGG
	67-72-1 Hexachloroethane	LT 0.067 UGG
	77-47-4 Hexachlorocyclopentadiene	LT 1.700 UGG
	78-59-1 Isophorone	LT 0.033 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meth/ Meas. Sample She She Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type iD Depth Date LT 0.033 UGG DTCH SD2-001 0.0 02-jun-1993 ED LM27 S 83-32-9 Acenaphthene 0.190 UGG 84-66-2 Diethyl phthalate 84-74-2 Di-n-butyl phthalate LT 0.920 UGG 85-01-8 Phenanthrene 0.330 UGG LT LT 0.033 UGG LT 0.038 UGG LT 0.033 UGG 85-68-7 Butylbenzyl phthalate 86-30-6 N-Nitrosodiphenylamine 86-73-7 Fluorene / 9H-Fluorene 0.180 UGG LT 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene 0.200 UGG LT 87-86-5 Pentachlorophenol 0.082 UGG 88-06-2 2,4,6-Trichlorophenol LT LT 0.079 UGG 88-74-4 2-Nitroaniline LT 88-75-5 2-Nitrophenol 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.033 UGG LT 0.250 UGG 91-24-2 Benzo(ghi)perylene LT 0.033 UGG 91-57-6 2-Methylnaphthalene 0.140 UGG 91-58-7 2-Chloronaphthalene ĻΤ LT 3.400 UGG 91-94-1 3.3'-Dichlorobenzidine 0.240 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG LT 0.033 UGG LT 0.110 UGG 95-50-1 1.2-Dichlorobenzene 95-57-8 2-Chlorophenol 95-95-4 2,4,5-Trichlorophenol LT 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.071 UGG LT 0.950 UGG 99-09-2 3-Nitroaniline LT 0.013 UGG LT 0.002 UGG LM28 S trans-1,3-Dichtoropropene 00-41-4 Ethylbenzene 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene 07-02-8 Acrolein 07-06-2 1,2-Dichtoroethane LT 0.002 UGG 0.006 UGG 07-13-1 Acrytonitrile LT 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-88-3 Toluene LT 0.002 UGG LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene 10-57-6 trans-1,4-Dichloro-2-butene 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG LT 0.002 U 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 1330-20-7 Xvienes LT 0.002 UGG LT 24-48-1 Dibromochioromethane / Chlorodibromomethane 0.005 UGG 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene 0.002 UGG LT 56-23-5 Carbon tetrachloride LT 0.003 UGG LT 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene 0.013 UGG 67-64-1 Acetone 0.046 UGG LT

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Type ID Depth	Sample Meth/ Date Lab Matrix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Qual
DTCH SD2-001 0	0 02-jun-1993 ED LM28 S 67-66-3 Chloroform		LT 0.002 UGG
	71-43-2 Benzene	LT 0	1.002 UGG
	71-55-6 1,1,1-Trichloroethane	LT	0.002 UGG
	74-83-9 Bromomethane	LT	0.017 UGG
	74-87-3 Chioromethane	LT	0.004 UGG
	74-95-3 Dibromomethane / Methylene bromide		LT 0.002 UGG
	75-00-3 Chloroethane	LT	0.017 UGG
	75-01-4 Vinyl chloride / Chloroethene	LT	0.002 UGG
	75-09-2 Methylene chloride / Dichloromethane		LT 0.040 UGG
	75-15-0 Carbon disulfide	LT	0.019 UGG
	75-25-2 Bromotorm	LT	0.009 UGG
	75-27-4 Bromodichloromethane	L*	T 0.004 UGG
	75-34-3 1,1-Dichloroethane	LT	0.002 UGG
	75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene		LT 0.002 UGG
	75-69-4 Trichlorofluoromethane	LT	0.002 UGG
	75-71-8 Dichlorodifluoromethane	LT	0.004 UGG
	76-11-5 cis-1,4-Dichloro-2-butene	LT	0.015 UGG
	78-87-5 1,2-Dichloropropane	ŁT	0.002 UGG
	78-93-3 Methyl ethyl ketone / 2-Butanone	1	LT 0.005 UGG
	79-00-5 1,1,2-Trichloroethane	LT	0.002 UGG
	79-01-6 Trichloroethylene /Trichloroethene /Ethinyl 		LT 0.002 UGG
	70.24 F. Tetrachiornethono /1.1.2.2 Tetrachiornetho		17 6 400 1100
	79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroetha tetrachloride / Cellon / Bonoform	ane / Acetyl	ene LT 0.002 UGG
			17 0000 1100
	91-78-6 Methyl n-butyl ketone / 2-Hexanone 95-50-1 1,2-Dichlorobenzene	1.7	LT 0.022 UGG
	96-18-4 1,2,3-Trichloropropane	LT LT	0.002 UGG
	97-63-2 Ethyl methacrylate	-	0.003 UGG
	LW31 S 06-20-2 2.6-Dinitrotoluene	LT	0.011 UGG
		LT	1.170 UGG
	18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene 21-14-2 2,4-Dinitrotoluene		LT 1,200 UGG
			1.090 UGG
	21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1, Hexagen	.3.5-triazine	/ LT 0.323 UGG
	79-45-8 Tetryl / N-Methyl-N.2.4,6-tetranitroaniline / I N-Methyl-N.2.4,6-tetranitrobenzenamine / Picry	Nitramine /	LT 1.790 UGG
	88-72-2 2-Nitrotoluene		I.690 UGG
	91-41-0 Cyclotetramethylenetetranitramine	-	
	98-95-3 Nitrobenzene / Essence of mirbane / Oil of		
	99-08-1 3-Nitrotoluene		LT 0.283 UGG 1.310 UGG
	99-35-4 1,3,5-Trinitrobenzene	LI 1	
	99-65-0 1,3-Dinitropenzene	_	0.961 UGG
	99-99-0 4-Nitrotoluene	LT 4	0.268 UGG
TCH SD2-001 n.n	07-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinitroph	LT 1	1.170 UGG
	LF03 S 9004-70-0 Nitrocellulose		LT 0.035 UGG
	LW12 5 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitr	LT ate	10.400 UGG RJN LT 4.000 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

! .stallation: PE File Type: CSE

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                                                                                 Meas.
                               Meth/
Site Site
                 Sample
                                                                                              Bool. Conc. Meas. Codes Quais
                            Lab Matrix CAS No. Analyte Description
         Depth Date
Type ID
DTCH SD2-001 0.0 07-jun-1993 ES LW12 S 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                                            LT 4.000 UGG
                                   methyl]-1,3-propanediol dinitrate (ester)
                                                                                                        2380.000 UGG
                                                   Total petroleum hydrocarbons
STSW SD10-001 0.0 01-jun-1993 ED 00 5
                         HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                                                        0.027 UGG
                                                                                  LT
                                                                                     280.000 UGG
                                                                                    0.153 UGG
                              40-28-0 Thallium
                                                                                    4.970 UGG
                              40-38-2 Arsenic
                                                                                     1.270 UGG
                              82-49-2 Selenium
                                                                                      5300.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                 8190.000 UGG
                              39-89-6 Iron
                                                                                     1140.000 UGG
                              39-95-4 Magnesium
                                                                                      48.400 UGG
                               39-96-5 Manganese
                                                                                       2.930 UGG
                              39-98-7 Molybdenum
                                                                                   20.500 UGG
                               40-02-0 Nickel
                                                                                    662.000 UGG
                              40-09-7 Potassium
                                                                                   0.521 UGG
                              40-22-4 Silver
                                                                                   173.000 UGG
                              40-23-5 Sodium
                                                                                   164.000 UGG
                               40-32-6 Trtanium
                                                                                LT 41.300 UGG
                              40-36-0 Antimony
                                                                                   44.600 UGG
                              40-39-3 Barium
                                                                                   0.500 UGG
                              40-41-7 Beryllium
                                                                                     2.930 UGG
                               40-43-9 Cadmium
                              40-47-3 Chromium
                                                                                     34,200 UGG
                                                                                   6.890 UGG
                              40-48-4 Cobatt
                                                                                   82.900 UGG
                              40-50-8 Copper
                                                                                     40.100 UGG
                              40-52-2 Vanadium
                                                                                 128,000 UGG
                              40-66-6 Zinc
                                                                                  2340.000 UGG
                              40-70-2 Calcium
                                                                                            0.100 UGG
                         LM27 5
                                                                                      0.100 UGG
                                      4-Bromophenyl phenyl ether
                                                                                   LT
                                   4-Chiorophenyl phenyl ether
                                                                               LT 4.000 UGG
LT 3.000 UGG
LT 0.300 UGG
                              00-01-6 4-Nitroaniline
                              00-02-7 4-Nitrophenol
                              00-51-6 Benzyl alcohol
                              05-67-9 2,4-Dimethylphenol
                                                                                  LT
                                                                                       8.000 UGG
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                6.000 UGG
                                                                                       0.200 UGG
                                                                                 LT
                              06-20-2 2.6-Dinitrotoluene
                                                                                      6.000 UGG
                              06-44-0 Fluoranthene
                             06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                   LT 0.900 UGG
LT 0.100 UGG
                             06-46-7 1,4-Dichlorobenzene
                             06-47-8 4-Chloroaniline
                                                                                     5.000 UGG
                                                                                   LT 0.100 UGG
LT 0.100 UGG
                             07-08-9 Benzo[k]fluoranthene
                             08-60-1 Bis(2-chloroisopropyl) ether
                             08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                   0.300 UGG
                                  hydroxide / Hydroxybenzene / Oxybenzene
                                                                                  LT 0.100 UGG
LT 0.200 UGG
                             08-96-8 Acenaphthylene
                             11-44-4 Bis(2-chloroethyl) ether
                             11-91-1 Bis(2-chloroethoxy) methane
                                                                                     LT 0.100 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

	Meth/ b Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool, Conc. Meas. Codes Qua
		17 1 000 UCC
	3 ED LM27 S 17-81-7 Bis(2-ethylhexyl	
	7-84-0 Di-n-octyl phthalate	
	8-01-9 Chrysene	2.000 UGG
	8-74-1 Hexachlorobenzene	LT 0.100 UGG
-	0-12-7 Anthracene	0.700 UGG
-	0-82-1 1,2,4-Trichlorobenzene	LT 0.100 UGG
-	0-83-2 2,4-Dichlorophenol	LT 0.400 UGG
_	1-14-2 2,4-Dinitrotoluene	LT 1.000 UGG
	1-64-7 N-Nitrosodi-n-propylamine	LT 0.200 UGG
	9-00-0 Benzo(def)phenanthrene / Pyrene	5.000 UGG
	1-11-3 Dimethyl phthalate	LT 0.400 UGG
_	2-64-9 Dibenzoturan	LT 0.100 UGG
3	4-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-0	
4	1-73-1 1,3-Dichlorobenzene	LT 0.400 UGG
5	0-32-8 Benzo(a)pyrene	4.000 UGG
5	1-28-5 2,4-Dinitrophenol	LT 2.000 UGG
5	3-70-3 Dibenz[ah]anthracene / 1,2:5.6-Dib	enzanthracene LT 0.100 UGG
5	6-55-3 Benzo(a)anthracene	2.000 UGG
5	9-50-7 3-Methyl-4-chlorophenol / 4-Chloro	-3-cresol / LT 0.200 UGG
	4-Chloro-3-methylphenol / 4-Chloro-m-	-cresoi
6	5-85-0 Benzoic acid	LT 2.000 UGG
6	7-72-1 Hexachloroethane	LT 0.200 UGG
7	7-47-4 Hexachtorocyclopentaciene	LT 5.000 UGG
7	8-59-1 isophorone	LT 0.100 UGG
8:	3-32-9 Acenaphthene	0.300 UGG
8-	4-66-2 Diethyl phthalate	LT 0.600 UGG
8-	4-74-2 Di-n-butyl phthalate	LT 3.000 UGG
8:	5-01-8 Phenanthrene	3.000 UGG
8:	5-68-7 Butylbenzyl phthalate	LT 0.100 UGG
80	5-30-6 N-Nitrosodiphenylamine	LT 0.100 UGG
80	5-73-7 Fluorene / 9H-Fluorene	0.300 UGG
87	7-68-3 Hexachlorobutadiene / Hexachloro-	-1,3-butadiene LT 0.500 UGG
87	7-86-5 Pentachlorophenol	LT 0.600 UGG
88	3-06-2 2,4,6-Trichlorophenoi	LT 0.200 UGG
86	3-74-4 2-Nitroaniline	LT 0.200 UGG
	3-75-5 2-Ntrophenol	LT 0.200 UGG
91	I-20-3 Naphthalene / Tar camphor	LT 0.100 UGG
91	-24-2 Benzo(ghi)perylene	LT 0.800 UGG
91	-57-6 2-Methylnaphthalene	LT 0.100 UGG
91	-58-7 2-Chloronaphthaiene	LT 0.400 UGG
91	-94-1 3,3'-Dichlorobenzidine	LT 10.000 UGG
93	-39-5 Indeno[1,2,3-C,D]pyrene	2.000 UGG
	-48-7 o-Cresol / 2-Cresol / 2-Methylpheno	
	-50-1 1.2-Dichlorobenzene	LT 0.100 UGG
	-57-8 2-Chlorophenol	LT 0.300 UGG
	-95-4 2,4.5-Trichlorophenol	LT 0.300 UGG
	-95-3 Nitrobenzene / Essence of mirbane	
J	TO U THE DECIDENCE OF THE DATE	, on or minutes (1) 0.200 000

^{*-} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                Meas.
                               Meth/
                Sample
Site Site
                                                                                             Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID
          Depth
                    Date
STSW SD10-001 0.0 01-jun-1993 ED LM27 S 99-09-2 3-Nitroaniline
                                                                                                LT
                                                                                                       3.000 UGG
                                                                                           0.013 UGG
                                                                                     LT
                                      trans-1,3-Dichloropropene
                         LM28 S
                                                                                 LT 0.002 UGG
                              00-41-4 Ethylbenzene
                              00-42-5 Styrene / Ethenyibenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                     0.002 UGG
                                   Cinnamol / Phenylethylene / Vinylbenzene
                              06-46-7 1,4-Dichlorobenzene
                                                                                   LT
                                                                                         0.002 UGG
                                                                                   0.005 UGG
                                                                              LT
                              07-02-8 Acrolein
                              07-06-2 1,2-Dichloroethane
07-13-1 Acrytonitrile
                                                                                 LT 0.002 UGG
                                                                               LT
                                                                                    0.006 UGG
                                                                                     LT 0.007 UGG
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                              08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                        0.005 UGG
                                                                                   0.004 UGG
                              08-88-3 Toluene
                                                                                         LT
                                                                                                0.002 UGG
                              08-90-7 Chiorobenzene / Monochlorobenzene
                              10-57-6 trans-1,4-Dichloro-2-butene
                                                                                          0.016 UGG
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                           LT 0.011 UGG
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                           LT 0.002 UGG
                                                                              LT 0.002 UGG
                              1330-20-7 Xylenes
                              24-48-1 Dibromochioromethane / Chlorodibromomethane
                                                                                              LT
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                     0.002 UGG
                                   Etnylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                         0.002 UGG
                              41-73-1 1.3-Dichlorobenzene
                                                                                  LT
                                                                                        0.003 UGG
                              56-23-5 Carbon tetrachloride
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                            LT
                                                                                                   0.013 UGG
                                                                                    0.046 UGG
                                                                               LT
                              67-64-1 Acetone
                              67-66-3 Chloroform
                                                                                      0.002 UGG
                                                                                     0.002 UGG
                              71-43-2 Benzene
                                                                                  LT
                                                                                        0.002 UGG
0.017 UGG
                              71-55-6 1,1,1-Trichloroethane
                              74-83-9 Bromomethane
                                                                                  LT
                                                                                       0.004 UGG
                             74-87-3 Chloromethane
                                                                                  LT
                                                                                          LT
                                                                                                0.002 UGG
                             74-95-3 Dibromomethane / Methylene bromide
                                                                                      0.017 UGG
                                                                                LT
                             75-00-3 Chloroethane
                                                                                          0.002 UGG
                             75-01-4 Vinyl chloride / Chloroethene
                                                                                             0.140 UGG
                             75-09-2 Methylene chloride / Dichloromethane
                                                                                       0.019 UGG
                             75-15-0 Carbon disulfide
                                                                                      0.009 UGG
                             75-25-2 Bromoform
                             75-27-4 Bromodichloromethane
                                                                                          0.004 UGG
                             75-34-3 1,1-Dichloroethane
                                                                                       0.002 UGG
                             75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                        LT 0.002 UGG
                             75-69-4 Trichlorofluoromethane
                                                                                   LT
                                                                                         0.002 UGG
                             75-71-8 Dichlorodifluoromethane
                                                                                          0.004 UGG
                                                                                    LT
                             76-11-5 cis-1,4-Dichloro-2-butene
                                                                                    LT
                                                                                          0.015 UGG
                             78-87-5 1,2-Dichloropropane
                                                                                        0.002 UGG
                             78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                     LT 0.005 UGG
                                                                                  LT
                                                                                       0.002 UGG
                             79-00-5 1,1,2-Trichloroethane
                             79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                           LT 0.002 UGG
                                  /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
```

^{*-}Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meas. Meth/ She She Sample Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date STSW SD10-001 0.0 01-jun-1993 ED LM28 S 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene 1T 0,002 UGG tetrachloride / Cellon / Bonoform LT 0.022 UGG 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 0.002 UGG LT 0.003 UGG 95-50-1 1,2-Dichloropenzene 96-18-4 1,2,3-Trichloropropane 97-63-2 Ethyl methacrylate 0.011 UGG T 1.170 UGG LT 1.200 LW31 S 06-20-2 2,6-Dinitrotoluene LT 1.200 UGG 18-96-7 2.4,6-Trinitrotoluene / alpha-Trinitrotoluene LT 1.090 UGG 21-14-2 2.4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexshydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG Hexogen 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / LT 1.790 UGG N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine* 1.690 UGG 88-72-2 2-Nitrotoluene 91-41-0 Cyclotetramethylenetetranitramine LT 0.947 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.283 UGG 1.310 UGG LT 99-08-1 3-Nitrotoluene LT 0.961 UGG 99-35-4 1,3,5-Trinitrobenzene LT 0.268 UGG 99-65-0 1,3-Dinitrobenzene 1.170 UGG 99-99-0 4-Nitrotoluene STSW SD10-001 0.0 01-jun-1993 ES 99 5 88-89-1 Picric acid / 2.4,6-Trinitrophenol LF03 S 9004-70-0 Nitrocellulose LT 0.035 UGG LT 10.400 UGG RJN LW12 5 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate LT 4.000 UGG 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) LT 4.000 UGG methyl]-1,3-propanediol dinitrate (ester) STSW SD16-001 0.0 01-jun-1993 ED 00 5 Total petroleum hydrocarbons 3890.000 UGG HG9 S 39-97-6 Mercury 0.027 UGG LT 140.000 UGG JD28 S 39-92-1 Lead 40-28-0 Thallium LT 0.153 UGG 40-38-2 Arsenic 82-49-2 Selenium 3.500 UGG 0.202 UGG 2240.000 UGG JS13 5 29-90-5 Aluminum 39-89-6 Iron 5290.000 UGG 39-95-4 Magnesium 1920.000 UGG 116.000 UGG LT 1 000 39-96-5 Manganese 39-98-7 Molybdenum 1.000 UGG 40-02-0 Nickel 5.990 UGG 40-09-7 Potassium 267.000 UGG 40-22-4 Silver 0.521 UGG 40-23-5 Sodium 141.000 UGG 40-32-6 Titanium 251.000 UGG 40-36-0 Antimony 41.300 UGG 40-39-3 Barium 61.200 UGG 40-41-7 Beryllium LT 0.500 UGG 40-43-9 Cadmium 7.000 UGG 40-47-3 Chromium 21.100 UGG

2.780 UGG

40-48-4 Cobatt

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
STSW SD16-001 0.0 01-Jun-1993 ED JS13 S 40-50-8 Copper	18.000 UGG
40-62-2 Vanadium	9.630 UGG
40-66-6 Zinc	91.100 UGG
40-70-2 Calcium	8800.000 UGG
LM27 5 4-Bromophenyl phenyl ether	LT 0.200 UGG
4-Chlorophenyi phenyi ether	LT 0.200 UGG
00-01-6 4-Nitroaniline	LT 6.000 UGG
00-02-7 4-Nitrophenol	LT 4.000 UGG
	LT 0.400 UGG
00-51-6 Benzyl alcohol	LT 10.000 UGG
05-67-9 2.4-Dimethylphenol	-
05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluora	LT 0.300 UGG
06-20-2 2.6-Dinitrotoluene	3.000 UGG
06-44-0 Fluoranthene	LT 2.000 UGG
06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT 0.200 UGG
06-46-7 1,4-Dichlorobenzene	LT 8.000 UGG
06-47-8 4-Chloroaniline	LT 0.200 UGG
07-08-9 Benzo(k)fluoranthene	LT 0.200 UGG
08-60-1 Bis(2-chloroisopropyl) ether	
08-95-2 Phenol / Carbolic acid / Phenic acid / Ph	nenyiic acid / Prietry) Er S.SOS Sec
hydroxide / Hydroxybenzene / Oxybenzene	LT 0.200 UGG
08-96-8 Acenaphthylene	LT 0.400 UGG
11-44-4 Bis(2-chloroethyl) ether	LT 0.200 UGG
11-91-1 Bis(2-chloroethoxy) methane	LT 2.000 UGG
17-81-7 Bis(2-ethylhexyl) phthalate	LT 1.000 UGG
17-84-0 Di-n-octyl phthalate	LT 1.000 UGG
18-01-9 Chrysene	•
18-74-1 Hexachlorobenzene	
20-12-7 Anthracene	
20-82-1 1.2.4-Trichlorobenzene	LT 0.200 UGG LT 0.700 UGG
20-83-2 2.4-Dichlorophenol	• • • • • • • • • • • • • • • • • • • •
21-14-2 2,4-Dinitrotoluene	LT 2.000 UGG LT 0.400 UGG
21-64-7 N-Nitrosodi-n-propylamine	LT 0.400 UGG 2.000 UGG
29-00-0 Benzo(def)phenønthrene / Pyrene	
31-11-3 Dimethyl phthalate	LT 0.600 UGG LT 0.200 UGG
32-64-9 Dibenzofuran	
34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitr	LT 0.600 UGG
41-73-1 1,3-Dichlorobenzene	1.000 UGG
50-32-8 Benzo(a)pyrene	LT 4.000 UGG
51-28-5 2,4-Dinitrophenol	
53-70-3 Dibenz(ah)anthracene / 1,2:5,6-Dibenza	1.000 UGG
56-55-3 Benzo[a]anthracene	
59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cres 4-Chloro-3-methylphenol / 4-Chloro-m-cres	
65-65-0 Benzoic acid	LT 4.000 UGG
67-72-1 Hexachloroethane	LT 0.300 UGG
77-47-4 Hexachlorocyclopentagiene	LT 8.000 UGG
78-59-1 Isophorone	LT 0.200 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site 5 Type		Samp n D		eth/ Mai	rix CAS No. Analyte Description	Meas	. Unit Flag Data Booi. Conc. Meas. Codes Qual:
		00		FD	LM27 S 83-32-9 Acenaphthene		
31311	3010-001	0.0			Diethyl phthalate	LT	1.000 UGG
			_		Di-n-butyl phthalate	LT	5.000 UGG
			-	_	Phenanthrene		3,000 UGG
					Butylbenzyl phthalate	LT	0.200 UGG
					N-Nitrosodiphenylamine	_	T 0.200 UGG
					Fluorene / 9H-Fluorene	Lī	
					Hexachlorobutadiene / Hexachloro-1,3-b	_	LT 0.900 UGG
					Pentachiorophenol	LT	1,000 UGG
			-		2,4,6-Trichlorophenol	LT	0.400 UGG
					2-Nitroaniline	_	0.400 UGG
						LT	0.300 UGG
					2-Nitrophenol		LT 0.200 UGG
			_		Naphthalene / Tar camphor	LT	1.000 UGG
					Benzo[ghl]perylene	L	10.000 UGG
			-	-	2-Methylnaphthalene	LT	
			_		2-Chloronaphthalene 3.3'-Dichlorobenzidine	LT.	
					Indeno[1,2,3-C.D]pyrene	L	
					o-Cresol / 2-Cresol / 2-Methylphenol	L	LT 2.000 UGG
					1,2-Dichlorobenzene	LT	
					2-Chiorophenoi	LT	0.600 UGG
					2,4,5-Trichlorophenol	LT	0.400 UGG
					Nitrobenzene / Essence of mirbane / Oil	_	LT 0.400 UGG
					3-Nitroaniline		5.000 UGG
			LM28 5	03-2	trans-1,3-Dichloropropene	_	LT 0.060 UGG
				41-4	Ethylbenzene	GT	1.000 UGG
					Styrene / Ethenylbenzene / Styrol / Styro	-	
				CH	namol / Phenylethylene / Vinylbenzene		·
			06~	46-7	1.4-Dichlorobenzene	LT	
					Acrolein		.020 UGG
			07-0	06-2	1,2-Dichloroethane	LT	0.010 UGG
					Acrylonitrile		0.030 UGG
					Vinyl acetate / Acetic acid vinyl ester		LT 0.040 UGG
					Methyl isobutyl ketone / isopropylacetor		
					Toluene	0.	500 UGG
					Chlorobenzene / Monochlorobenzene		LT 0.010 UGG
					trans-1,4-Dichloro-2-butene	_	T 0.080 UGG
					2-Chloroethyl vinyl ether / (2-Chloroethor		LT 0.050 UGG
					5 cis-1,3-Dichloropropylene / cis-1,3-Dicl		
					7 Xylenes	GT	3.000 UGG
					Dibromochloromethane / Chlorodibromo		LT 0.030 UGG
			27-1		Tetrachioroethylene / Tetrachioroethene hylene tetrachioride / Nema / Tetracap / T		• •
			41-7		1.3-Dichlorobenzene	LT	
						L	
				-	Carbon tetrachloride	: *	
			56-2	23-5	Carbon tetrachloride trans-1,2-Dichloroethylene / trans-1,2-Dichloroethylene	LT	0.010 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSE

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                                                                                 Meas.
She She
                  Sample
                                Meth/
                                                                                               Bool. Conc. Meas. Codes Quais
                             Lab Matrix CAS No. Analyte Description
 Type ID
            Depth
                     Date
                                                                                                  LT
                                                                                                        0.010 UGG
 STSW SD16-001 0.0 01-jun-1993 ED LM28 S 67-66-3 Chloroform
                                                                                      0.010 UGG
                               71-43-2 Benzene
                                                                                          0.010 UGG
                                                                                    LT
                               71-55-6 1,1,1-Trichloroethane
                                                                                          0.080 UGG
                                                                                    LT
                               74-83-9 Bromomethane
                                                                                   LT
                                                                                         0.020 UGG
                               74-87-3 Chloromethane
                                                                                                 0.010 UGG
                               74-95-3 Dibromomethane / Methylene bromide
                                                                                            LT
                                                                                        0.080 UGG
                                                                                  LT
                               75-00-3 Chloroethane
                                                                                     LT
                                                                                           0.010 UGG
                               75-01-4 Vinyl chloride / Chloroethene
                                                                                              0.200 UGG
                               75-09-2 Methylene chloride / Dichloromethane
                                                                                        0.100 UGG
                                                                                  LT
                               75-15-0 Carbon disulfide
                                                                                        0.050 UGG
                               75-25-2 Bromoform
                                                                                      LT
                                                                                           0.020 UGG
                               75-27-4 Bromodichloromethane
                                                                                   LT
                                                                                       0.010 UGG
                               75-34-3 1.1-Dichloroethane
                                                                                          LT 0.010 UGG
                               75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                           0.010 UGG
                               75-69-4 Trichlorofluoromethane
                                                                                      LT
                                                                                           0.020 UGG
                               75-71-8 Dichlorodifluoromethane
                                                                                          0.080 UGG
                               76-11-5 cis-1,4-Dichloro-2-butene
                                                                                    LT
                                                                                          0.010 UGG
                               78-87-5 1,2-Dichloropropane
                                                                                       LT 0.030 UGG
                               78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                    LT
                                                                                        0.010 UGG
                               79-00-5 1,1,2-Trichloroethane
                               79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                            LT 0.010 UGG
                                    /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                               79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                              LT 0.010 UGG
                                    tetrachloride / Cellon / Bonoform
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                         LT
                                                                                              0.100 UGG
                               95-50-1 1,2-Dichlorobenzene
                                                                                          0.010 UGG
                                                                                          7.000 UGG S
                               95-63-6 1,2,4-Trimethylbenzene
                               96-18-4 1,2,3-Trichloropropane
                                                                                    LT
                                                                                         0.010 UGG
                                                                                     5.5 to UG(
T 0.050 UGG
LT 1.170 '''
                                                                                       JUGG
T 1.170 UGG
LT *
                               97-63-2 Ethyl methacrylate
                                                                                   LT
                          LW31 S 06-20-2 2.6-Dinitratoluene
                                                                                               1,200 UGG
                               18-96-7 2.4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                  LT 1.090 UGG
                               21-14-2 2.4-Dinitrotoluene
                               21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG
                                    Hexogen
                               79-45-8 Tetryl / N-Methyl-N.2.4,6-tetranitroanlline / Nitramine /
                                                                                           LT 1.790 UGG
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                       1.690 UGG
                               88-72-2 2-Nitrotoluene
                               91-41-0 Cyclotetramethylenetetranitramine
                                                                                        LT 0.947 UGG
                                                                                                  0.283 UGG
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                              IΤ
                                                                                       1.310 UGG
                               99-08-1 3-Nitrotoluene
                                                                                 ĻT
                                                                                   LT
                               99-35-4 1,3,5-Trinitrobenzene
                                                                                         0.961 UGG
                              99-65-0 1,3-Dinitrobenzene
                                                                                   LT
                                                                                         0.268 UGG
                              99-99-0 4-Nitrotoluene
                                                                                 ıΤ
                                                                                        1.170 UGG
STSW SD16-001 0.0 01-jun-1993 ES 99 S 88-89-7 Picric acid / 2.4.6-Trinitrophenol
                                                                                                     LT
                                                                                                           0.035 UGG
                                                                                          10.400 UGG
                         LF03 S 9004-70-0 Nitrocellulose
                                                                                    LT
                                                                                                           RJN
                                                                                            LT 4.000 UGG
                         LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site :	Site ID Dept	Sam h	pie M Date Lab	Aeth/ Matro	x CAS No.	Analyte Des	cription	Mea	5.	Unit Flag Bool.		a Meas.	Codes	Quals
STSW	SD16-001	0.0	01-Jun-1993	ES	LW12 S 78	 3-11-5 PETN	/ Pentaerythri	tol tetranitrat	te / 2,2	-Bis[(nitro	oxy)	LT	4.00	o UGG
						panediol dini	trate (ester)				16	40.000	ugg	
STSW	SD17-001	0.0	01-Jun-1993			Total petro	leum hydroca	irbons LT		027 UGG				
					6 Mercury			Ľ,		0 UGG				
				39-92-					0.153					
			40)-28-0 T	nallium			LT ,	2.120 U					
)-38-2 A				LT	0.202					
					Selenium			Li		.000 UGG				
					5 Aluminun	n		1200	0.000 ر					
				9-89-6 I						000 UGG				
					Magnesium			•		00 UGG				
					Manganese			ŁT		000 UGG				
					Molybaenur	n		_	.380 U					
				0-02-0					220.00					
			•		Potassium).521 U					
				0-22-4				LT	44.800					
				0-23-5					08.000					
					Itanium			LT "		0 UGG				
					Antimony				3.700 L					
				0-39-3				LT	0.500					
				-	Beryllium			•	3.100					
					Cadmium					UGG				
					Chromium			5	5.050 U					
				0-48-4 (26.000					
				0-50-8 (Joppe: Vanadium			-	12.000					
				0-66-6				75	.100 U					
				0-70-2				95	000.000	UGG				
			LM27 S			enyi phenyi e	ther		LT	0.100 L	IGG			
			EIVIZ /			phenyl ether		ľ.	т о	.100 UGG				
			0		4-Nitroanilin			LT	4.000	UGG				
			-		4-Nitrophen			ĽΤ	3.00	DO UGG				
			-		Benzyl alcol			LT	0.30	00 UGG				
					2,4-Dimethy			Ľ	T 8	.000 UGG				
							3.4-Benzofluor	anthene		0.8	300 UG	iG.		
					2.6-Dinitrot			LT	0.2	200 UGG				
			Ō	6-44-0 I	Fluoranthen	ne .			0.40	o ugg				
			0	6-44-5	p-Cresol / 4	-Cresol / 4-M	lethylphenol		LT	0.900	UGG			
					1,4-Dichlord			1	LT (0.100 UGG				
			0	6-47-8	4-Chloroani	line		LT	-	DO UGG				
			0	7-08-9 (Benzo[k]flu	oranthene		1	_	0.100 UGG				
						oisopropyl) et			LT	0.100 UG				
			0	8-95-2	Pheno! / Cai	rbolic acid / f	Phenic acid / F	Phenylic acid	/ Phen	yi LT	0.300	UGG		
				hyd	Iroxide / Hy	droxybenzen	ie / Oxybenzer	ne _						
			0		Acenaphthy			Lī		.100 UGG				
						oethyl) ether		ı		0.200 UGG				
			1	1-91-1	Bis(2-chlore	ethoxy) met	hane		LT	0.100 L	JGG			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSE

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Meas.
                                                                                            Unit Flag Data
Site Site
                               Meth/
                 Sample
Type ID Depth Date
                             Lab Matrix CAS No. Analyte Description
                                                                                              Bool. Conc. Meas. Codes Quals
STSW SD17-001 0.0 01-jun-1993 ED LM27 S 17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                                           1.000 UGG
                                                                                  LT
                                                                                        0.800 UGG
                              17-84-0 Di-n-octyl phthalate
                                                                                     0.700 UGG
                              18-01-9 Chrysene
                                                                                LT O
                                                                                         0.100 UGG
                              18-74-1 Hexachlorobenzene
                              20-12-7 Anthracene
                                                                                     0.100 UGG
                              20-82-1 1,2,4-Trichlorobenzene
                                                                                         0.100 UGG
                              20-83-2 2,4-Dichlorophenol
                                                                                  LT 0.400 UGG
                              21-14-2 2,4-Dinitrotoluene
                                                                                       1.000 UGG
                                                                                     LT 0.200 UGG
                              21-64-7 N-Nttrosodi-n-propylamine
                              29-00-0 Benzo(def)phenanthrene / Pyrene
                                                                                             0.600 UGG
                                                                                  LT
                                                                                       0.400 UGG
                              31-11-3 Dimethyl phthalate
                                                                                 LT
                                                                                       0.100 UGG
                              32-64-9 Dibenzofuran
                                                                                          LT 0.500 UGG
                              34-52-1 4.6-Dinitro-2-cresol / 2-Methyl-4.6-dinitrophenol
                                                                                   LT
                                                                                         0.400 UGG
                              41-73-1 1.3-Dichlorobenzene
                                                                                       0.500 UGG
                              50-32-8 Benzo(a)pyrene
                                                                                       2.000 UGG
                              51-28-5 2.4-Dinitrophenol
                              53-70-3 Dibenz[ah]anthracene / 1.2:5,6-Dibenzanthracene
                                                                                            LT
                                                                                                  0.100 UGG
                                                                                        0.200 UGG
                              56-55-3 Benzo(a)anthracene
                              59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                          LT 0.200 UGG
                                   4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                                                                                      2.000 UGG
                              65-85-0 Benzoic acid
                                                                                  LT
                                                                                        0.200 UGG
                              67-72-1 Hexachloroethane
                                                                                      LT 5.000 UGG
                              77-47-4 Hexachlorocyclopentadiene
                                                                                      0.100 UGG
                              78-59-1 isophorone
                                                                                LT
                                                                                       0.100 UGG
                              83-32-9 Acenaphthene
                              84-66-2 Diethyl phthalate
                                                                                      0.600 UGG
                              84-74-2 Di-n-butyl phthalate
                                                                                 LT
                                                                                  0.300 UGG
LT 0 = 5
                                                                                       3.000 UGG
                              85-01-8 Phenanthrene
                                                                                    T 0.100 UGG
LT 0.100 UGG
                              85-68-7 Butylbenzyl phthalate
                              86-30-6 N-Nitrosodiphenylamine
                              86-73-7 Fluorene / 9H-Fluorene
                                                                                   LT
                                                                                         0.100 UGG
                              87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                                                                                                  0.500 UGG
                              87-86-5 Pentachtorophenol
                                                                                        0.600 UGG
                              88-06-2 2,4,6-Trichlorophenol
                                                                               U.200 U
LT 0.200 UGG
LT 0.200
                                                                                        0.200 UGG
                              88-74-4 2-Nitroaniline
                                                                               LT
                             88-75-5 2-Nitrophenol
                                                                                      0.200 UGG
                             91-20-3 Naphthalene / Tar camphor
                                                                                          0.100 UGG
                                                                                     LT
                                                                                      0.800 UGG
                             91-24-2 Benzo(ghi)perylene
91-57-6 2-Methylnaphthalene
                                                                                  LT
                                                                                         0.100 UGG
                                                                                   LT
                             91-58-7 2-Chloronaphthalene
                                                                                         0.400 UGG
                                                                                   LT
                             91-94-1 3,3'-Dichlorobenzidine
                                                                                        10.000 UGG
                                                                                  LT
                             93-39-5 Indeno[1,2,3-C,D]pyrene
                                                                                         0.400 UGG
                             95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                            1.000 UGG
                                                                                       LT
                             95-50-1 1,2-Dichlorobenzene
                                                                                        0.100 UGG
                                                                                  LT
                             95-57-8 2-Chlorophenol
                                                                                       0.300 UGG
                                                                                LT
                             95-95-4 2,4,5-Trichlorophenol
                                                                                  LT
                                                                                        0.300 UGG
                             98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                  0.200 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	 Dept		npie Date		eth/ Mati	ix CAS No. Analyte Description		Meas		g Data Conc. Meas. Codes Quals
STSW	 7-0 01	0.0	01-jun-	 1993	ED	LM27 S 99-09-2 3-Nitroaniline			LT	3.000 UGG
0.0		0.0		28 5		1-Ethyl-2,4-dimethylbenzene			0.033 UG	iG S
					tra	ns-1,3-Dichloropropene		LT	0.013 UGG	
				m.		Ethylbenzene		LT	0.002 UGG	
						Styrene / Ethenylbenzene / Styrol / Sty	rolene /	_		0.002 UGG
				•		namol / Phenylethylene / Vinylbenzene			,	
				nc.		1.4-Dichlorobenzene		LT	0.002 UGG	
						Acrolein	L.	_	0.005 UGG	
						1,2-Dichloroethane	-	LT	0.002 UGG	
						Acrylonitrile	1.		0.006 UGG	
							-		LT 0.007 U	ee.
				00-	-00-4	Vinyl acetate / Acetic acid vinyl ester Methyl isobutyl ketone / isopropylace	one / A.	Mathy		
						Toluene			0.002 UGG	0.003 000
						rollierie Chlorobenzene / Monochlorobenzene	_	' '		02 UGG
						trans-1,4-Dichloro-2-butene			T 0.016 UG	
								_		DII UGG
						2-Chioroethyl vinyl ether / (2-Chioroeth				0.002 UGG
				_		5 cis-1,3-Dichloropropylene / cis-1,3-D			0.002 UGG	0.002 000
						Xylenes		_	0.002 0GG	0.005 1100
						Dibromochloromethane / Chlorodibro				0.005 UGG
				27-		Tetrachloroethylene / Tetrachloroethe ylene tetrachloride / Nema / Tetracap				0.002 UGG
						1.3-Dichlorobenzene	/ Tellopi	LT		
						Carbon tetrachioride		LT	0.003 UGG	
						parbon tetrachioride trans-1,2-Dichloroethylene / trans-1,2-l	Dieblese	_).013 UGG
				_		Acetone			0.046 UGG	.013 000
				-	-	Chloroform	-	LT	0.002 UGG	
				-				_	0.002 UGG	
					_	Benzene	L	.' LT		
						1,1,1-Trichloroethane Bromomethane		LT	0.002 UGG 0.017 UGG	
						Chloromethane		LT	0.004 UGG	
								L		102 UGG
						Dibromomethane / Methylene bromide Chloroethane	:	LT	0.017 UGG	02 066
						Vinyl chloride / Chloroethene		_	T 0.002 UG	-
						•		L		
						Methylene chloride / Dichloromethane Carbon disulfide		LT	0.019 UGG	UGG
						Bromotorm		LT	0.009 UGG	
						Bromodichloromethane		_	LT 0.004 UG	a.
						I.1-Dichloroethane		LT	0.002 UGG	
						I,1-Dichloroethylene / 1,1-Dichloroethe		L		2 UGG
						richlorofluoromethane		LI		
						Dichlorodifluoromethane		Ľ		
						ds-1,4-Dichloro-2-butene		נז		
						l.2-Dichloropropane		LT		1
						Methyl ethyl ketone / 2-Butanone		L	LT 0.005 U	ice
						1,1,2-Trichloroethane		ĹŤ	0.002 UGG	.66
								-		003 1100
				197		richloroethylene /Trichloroethene /Etr	•			002 UGG
					7171	Clene /Trielene /Trilene /Trichloran /Tr	icnioren	/Aigyl	E:+	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSE

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data
Bool. Conc. Meas. Codes Quals Meth/ She She Sample Lab Matrix CAS No. Analyte Description Type ID Depth Date STSW SD17-001 0.0 01-jun-1993 ED LM28 5 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 0.002 UGG tetrachtoride / Cellon / Bonoform LT 0.022 UGG 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 0.002 UGG LT 0.003 UGG 95-50-1 1.2-Dichlorobenzene 96-18-4 1,2,3-Trichloropropane LT 0.011 UGG 97-63-2 Ethyl methacrylate 0.033 UGG S 99-87-6 p-Cymene / 4-(1-Methylethyl)toluene / Dolcymene / 1-Methyl-4-(1-methylethyl)benzene LT 1.170 UGG LT 1.200 UGG LT 1.090 UGG LW31 S 06-20-2 2,6-Dinitrotoluene 18-96-7 2.4,6-Trintrotoluene / alpha-Trinitrotoluene 21-14-2 2.4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG 79-45-8 Tetryl / N-Metnyl-N.2.4,6-tetranitroaniline / Nitramine / LT N-Methyl-N.2.4.6-tetranitrobenzenamine / Picrylmethylnitramine* 1.690 UGG 88-72-2 2-Nitrotoluene LT 0.947 UGG 91-41-0 Cyclotetramethylenetetranitramine 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.283 UGG LT 1.310 UGG 99-08-1 3-Nitrotoluene LT 0.961 UGG 99-35-4 1,3.5-Trintrobenzene LT 0.268 UGG 99-65-0 1,3-Dinitrobenzene LT 1.170 UGG 99-99-0 4-Nitrotoluene 0.035 UGG STSW SD17-001 0.0 01-jun-1993 ES 99 S 88-89-1 Picric acid / 2.4,6-Trinitrophenol LT 10.400 UGG RJN LF03 S 9004-70-0 Nitrocellulose LW12 5 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate 4.000 UGG LT 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) LT 4,000 UGG methyl]-1,3-propanediol dinitrate (ester)

^{**} End of Report - 773 Records Found **

^{* -} Analyte Description has been truncated. See Data Dictionary.

SOIL SAMPLES

FILE TYPE: CSO

Site Site Type ID		nple Date La	Meth/	trix	CAS No.	Analyte Description		Meas.	•	Unit Fig Bool.		ta . Meas. Codes (Qual:
NORE MW	10-001 0.0	08-jun-19	93 EC	<u>~</u>) S	 Total petroleum h 	ydrocarbons	_				13.500 UGG	
9011L W.VI	10-00 . 0.0				Mercury			LT	0.	027 UGG			
			5 39-9		-			:	25.00	o ugg			
			40-28-0				LT	0	.153	UGG			
			40-38-2	Ars	enic			16.	000 t	JGG			
			B2-49-2					0	.762	UGG		•	
					Aluminun	n			2390	.000 UGG	;		
			39-89-6				7	7100.0	000 U	IGG			
					gnesium			3	355.00	DO UGG			
					nganese				30.10	IO UGG			
					ybdenur			LT	1.0	000 UGG			
			40-02-0					3.8	50 U	3G			
					assium			27	8.00	O UGG			
			40-22-4				LT	0.5	21 U	GG			
			40-23-5		-			102	2.000	UGG			
			40-32-6	Tita	nium			63.	.000	UGG			
			40-36-0				L	T 4	11.30	O UGG			
			40-39-3					24.	700 L	JGG			
			40-41-7				LT	0	.500	UGG			
			40-43-9	Car	mium		L	T.	0.51	5 UGG			
			40-47-3	Chr	omium			- (5.230	UGG			
			40-48-4	Col	balt			2.4	70 U	GG			
			40-5 0-8	Cot	pper			4.	050 L	JGG			
			40-62-2	Var	nadium			5	3.300	UGG			
			40-6 6-6	Zin	C				00 U				
		4	40-70-2	Cal	cium			514	.000				
		LM27	S	4-{	Bromoph	enyl phenyl ether			LT	0.033	UGG		
			4-	Chlo	rophenyl	phenyl ether		LT	0.	044 UGG			
		(XX-01-6	4-N	litroanilin	e	Lī			UGG			
		()0-02-7	4-N	litrophen	ol	1	Τ.		io ugg			
		(<i>)</i> 0-51-6	Ber	ızyi alcol	no!	ı	LT		9 UGG			
		() 5- 67-9	2,4	-Dimethy	iphenol		LT	2.	. 60 0 UGG			
						oranthene / 3,4-Benzo					089 UG	SG .	
					-Dinkroto			LT		66 UGG			
					oranthen			LT		5 UGG			
				•		-Cresol / 4-Methylphe	nol		LT	0.300			
				-		benzene		_ LT	-	0.033 UG	6		
					hloroanili		L	т.,		O UGG	_		
						pranthene		LT		0.033 UG			
						isopropyl) ether		_	Τ.	0.033 U	-		
		•				bolic acid / Phenic ac		cid / F	heny	I LT	0.110	UGG	
		_				droxybenzene / Oxyb	enzene						
					naphthyl			LT		033 UGG			
						ethyl) ether		LT	_	.080 UGG			
		1	1-91-1	Bis ((2-chloro	ethoxy) methane			LT	0.033 (JGG		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Ma	trix CAS No. Analyte Description	Meas.	Unit Flag Data Bool, Conc. Meas. Codes Quais
800E MW10.001 0.0 06.im.1003 FT	LM27 S 17-81-7 Bis(2-ethylhexyl) phthalate	- 	LT 0.390 UGG
	Di-n-octyl phthalate	LT	0.260 UGG
		-	220 UGG
	Hexachiorobenzene	LT	0.046 UGG
	Anthracene	_	.033 UGG
		LT	0.033 UGG
	1,2,4-Trichlorobenzene	LT	0.140 UGG
	2,4-Dichlorophenol		0.370 UGG
	2.4-Dinkrotoluene	LT	
	N-Nitrosodi-n-propylamine	£.	0.059 UGG
	Benzo[def]phenanthrene / Pyrene	ŁT	0.130 UGG
	Dimethyl phthalate	_	0.130 0GG
	Dibenzofuran	LT	0.120 UGG
	1,3-Dichlorobenzene		
	Benzo[a]pyrene		1.044 UGG
	2,4-Dinitrophenol		0.700 UGG
53-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthrac	ene	LT 0.033 UGG
	Benzo[a]anthracene		0.046 UGG
	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /		LT 0.073 UGG
4-	Chloro-3-methylphenol / 4-Chloro-m-cresol		
65-85-0	Benzoic acid	LT 0.	730 UGG
67-72-1	Hexachloroethane	LT	0.067 UGG
77-47-4	Hexachlorocyclopentadiene	L1	1.700 UGG
78-59-1	Isophorone	LT O.	033 UGG
83-32-9	Acenaphthene	LT I	D.033 UGG
84-6 6-2	Diethyl phthalate	LT 0	.190 UGG
84-74-2	Di-n-butyl phthalate	LT !	0.920 UGG
8 5-01-8	Phenenthrene	0.0	076 UGG
85-6 8-7	Butylbenzyl phthalate	LT	0.033 UGG
86-30-6	N-Nitrosodiphenylamine	LT	0.038 UGG
8 6-73-7	Fluorene / 9H-Fluorene	ĻT	0.033 UGG
87-68-3	Hexachlorobutadiene / Hexachloro-1,3-butadie	ene	LT 0.180 UGG
87-8 6-5	Pentachiorophenol	LT	0.200 UGG
88-0 6-2	2,4,6-Trichlorophenol	LT	0.082 UGG
8 8-74-4	2-Nitroaniline L	LT 0.0	79 UGG
88-75- 5	2-Nitrophenol	LT O.	069 UGG
91-20-3	Naphthalene / Tar camphor		0.059 UGG
91-24-2	Benzo(ghi)perylene	LT	0.250 UGG
91-57-6	2-Methylnaphthalene		0.058 UGG
91-58-7	2-Chioronaphthalene	LT	0.140 UGG
91-94-1	3,3'-Dichlorobenzidine	LT	3.400 UGG
93-39-5	Indeno[1,2,3-C,D]pyrene	LT	0.033 UGG
95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	Ł	T 0.350 UGG
	1,2-Dichlorobenzene	LT	0.033 UGG
95-57-8	2-Chlorophenol		.110 UGG
95-95-4	2,4,5-Trichtorophenol	LT	0.086 UGG
98-95-3	Nitrobenzene / Essence of mirbane / Oil of mirt	bane	LT 0.071 UGG
			50 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

She Type	Site ID	Dept		nple Date	Mo Leb	eth/ Matr	ix CAS No.	. Analyte Des	cription	Meas. 		Fiag Data I. Conc.	Meas. Codes	Quals
BODE	-					FD	LM28 S	trans-1.3	-Dichloropropene			LT (0.013 UGG	
BUNE	MINA	10-00	U.U	00-1	nn-	41-4	Finvinenzer	ne	•	LT	0.002 UGG			
					00-	42.5	Styrene / Et	nenvibenzene	/ Styrol / Styrolen	e / Cinnam	iene / LT	0.002	UGG	
					•••	72-3 Cin	nemol / Phe	nylethylene /	Vinylbenzene					
					ns.	46.7	1,4-Dichlore	henzene	-	LT	0.002 U	3G		
							Acrolein	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		LT 0.	005 UGG			
							1.2-Dichlore	nethane		LT	0.002 UG	G		
							Acrylonitrile			LT 0.	006 UGG			
					0/-	NE.4	Moul ecetet	e / Acetic acid	d vinvl ester	1	LT 0.007	' U G G		
					00-	40.4	Administration	utul ketone /	sopropylacetone /	/ 4-Methyl-	2-pentanon	e LT 0.0	005 UGG	
							Toluene	acy. Note		0.0	05 UGG	•		
					VO-	00.2	Chlorobenz	ene / Monoch	lorobenzene		LT	0.002 UGG	i	
					10	90"/ 67.6	erens-1 A-Di	ichioro-2-bute	ne	LT	0.016	UGG		
					10-	3/70 75 B	2-Chloroeth	ul sinul ether	(2-Chloroethoxy)	ethene	LT	0.011 UG0	3	
					4004	/2~0 :1_01.	5 cls-1 3-Di	chioropropyle	ne / cls-1,3-Dichlor	ropropene	LT	0.002 (JGG	
							7 Xylenes	o,	,,	LT ().002 UGG			
					24.	48.1	Dibromoch	loromethane	Chlorodibromome	ethane	Ľ		UGG	
					27	18.4	Tetrachioro	ethylene / Tel	rachioroethene / P	Perchloroet	hylene / L	T 0.002	2 UGG	
					21	Fti	nviene tetras	hioride / Nem	a / Tetracap / Tetr	ropil / Perc	•			
					41.	.73-1	1,3-Dichlore	obenzene	,	LT	0.002 U	3G		
					56.	23.5	Carbon tetr	achloride		LT	0.003 UG	iG		
					56-	60-5	trans-1.2-D	ichloroethylen	e / trans-1,2-Dichi	oroethene	ŁT	0.013 U	3G	
							Acetone	•		LT 0	.046 UGG			
					67-	6 6-3	Chloroform			_	0.002 UGG			
					71-	43-2	Benzene			_	.002 UGG			
					71-	55-6	1,1,1-Trichl	oroethane		LT	0.002 UG	_		
					74-	83-9	Bromometi	nane		LT	0.017 UG	-		
							Chlorometh			LT	0.004 UG		_	
					74-	95-3	Dibromomo	ethane / Meth	ylene bromide		LT	0.002 UGG	ò	
					75-	00-3	Chloroetha	ne		LT	0.017 UGG			
					75-	01-4	Vinyl chioris	de / Chloroeth	ene	Ľ				
								chloride / Dict	nloromethane			85 UGG		
							Carbon dis	-		LT	0.019 UGG			
							Bromotorm			LT .	0.009 UGG			
								loromethane		_	T 0.004			
							1,1-Dichlore			LT	0.002 UG			
									1-Dichloroethene			.002 UGG		
								oromethane		LT				
								uoromethane		L"				
								nioro-2-butene	?	LT LT	0.002 U			
							1,2-Dichlor	•		LI		5 U G G		
								/i ketone / 2-B	utanone	LT	0.002 U			
							1,1,2-Trichl		annothern Ethinid	_		0.002 UG	.c	
					79-	U1-6	Irichioroet	nyiene / i richio	proethene Æthinyl	trichionide		J.002 0G		
							Hulene / I file	eene / i raene ,	Trichloran Trichlo	nen /Algyn	511			
						/*								

^{* -} Analyte Description has been truncated. See Data Dictionary.

iite	-		Sam		•		N	leas.		t Flag			0-4-	
ype _	_1D _De	pth	(Date Lab M	latrix CAS No	. Analyte Description			B	001.	Conc.	Meas	Codes	Quais
ORE	MW10-0	01	0.0	08-jun-1993 E	D LM28 S	79-34-5 Tetrachloroethane	/ 1,1,2,2-1	Tetrac	hioroethe	ine / A	cetyl	ene	LT	0.002 UG
					tetrachioride /	Cellon / Bonoform			_					
				91-78	-6 Methyl n-bu	tyl ketone / 2-Hexanone			-	0.022	UGG			
				95-5 0-	-1 1,2-Dichiore	obenzene		LT	0.002					
				96-18	-4 1,2,3-Trichle	oropropane		LT	0.003	UGG				
				97-63	-2 Ethyl metha	crylate		LT	0.011 U	GG				
				LW31 5 06	5-20-2 2.6-Dini	trotoluene		LT	1.17	o ugo	à			
						otoluene / alpha-Trinitrotol	uene		LT 1	.200	UGG			
					-2 2.4-Dinitrot			T	1.090 UC	3G				
						onite / Hexahydro-1,3,5-trini	ttro-1,3,5-ti	riazine	/ LT	0.3	323 U	GG		
					Hexogen	, , , , , , , , , , , , , , , , , , , ,								
						lethyl-N,2,4,6-tetranitroanil	ine / Nitran	nine /	LT	1.7	90 UG	G		
				19-45	N. Methyl-N 2	1,6-tetranitrobenzenamine	/ Picrylmeti	hylnitr	amine*					
					-2 2-Nitrotolue		L	r i	1.690 UG	G				
						nethylenetetranitramine				947 U	GG			
				91-41	3 Albrobantos	ne / Essence of mirbane / C	Ni of mirbs		LT		.283 U	ige.		
							L7		1.310 UG					
					-1 3-Nitrotolue		_	LT	0.961 L	-				
					4 1,3,5-Trinitri			LT	0.268 U					
					0 1.3-Dinkrob		LT		0.200 UG					
					-0 4-Nitrotolue		_		1.170 001	-	LT	0.035		
UHE	MW10-0	רט	0.0			89-1 Picric acid / 2,4,6-Tri	nttropheno	LT	10.400		_		UGG	
					4-70-0 Nitroce			LI			00 UG	FJN		
						cerine / 1,2,3-Propanetriol			LT LT			-		
						aerythritol tetranitrate / 2,2	e-bis[(nitro	OXY)	LI	4.00	IO UG	u		
ODE	****					ppanediol dinitrate (ester)					LT	10.000		
OnE	M W 10-00	,, ,	2.0	08-jun-1993 E	97-6 Mercury	Total petroleum hydroc		LT	0.027 U		_,	10.000	UGG	
				JD28 S 39-					740 UGG					
					0 Thallium		LT		53 UGG					
					2 Arsenic				O UGG					
					2 Selenium				34 UGG					
					90-5 Aluminun	•			560.000 L	icc				
				39-89-4		•	84		o ugg	,00				
					4 Magnesium		-		1.000 UG	C.				
					5 Manganese				.500 UG	_				
					7 Molybdenun			-	1,000 UG					
					Nickel	"	_	., 2.430		30				
					Potassium				.000 UGG					
					Silver		LT		UGG					
					Sodium		Li		00 UGG					
					Titanium				OU UGG					
					Antimony		17							
					Barium		ĹŢ		.300 UGG	1				
							17		O UGG					
					Beryllium		LT		00 UGG					
					Cadmium		LT		515 UGG)				
				40-47-3	Chromium			7.1	170 UGG					
				40.40.4	Cobalt				UGG					

^{* -} Analyte Description has been truncated. See Data Dictionary.

40-70-2 Calcium LM27 S	.T 2.600 UGG LT 0.033 UGG 0.066 UGG 0.065 UGG LT 0.300 UGG LT 0.033 UGG 1.600 UGG LT 0.033 UGG
40-62-2 Vanadium 40-66-6 Zinc 40-70-2 Calcium [M27 S	5.230 UGG 119.000 UGG LT
40-70-2 Calcium LM27 S	119.000 UGG LT
### A-Bromophenyl phenyl ether 4-Chlorophenyl phenyl ether 00-01-6 4-Nitrophenol LT 00-02-7 4-Nitrophenol LT 00-51-6 Benzyl alcohol LT 05-67-9 2,4-Dimethylphenol 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 06-20-2 2,6-Dimtrotoluene LT 06-44-0 Fluoranthene LT 06-44-0 Fluoranthene LT 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chloroaniline LT 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene LT 11-44-8 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylhexyl) phthalate 17-84-0 Di-n-octyl phthalate LT 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2,4-Trichlorobenzene 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	LT 0.033 UGG .T 0.044 UGG 1.200 UGG 0.860 UGG 0.089 UGG .T 2.600 UGG LT 0.033 UGG 0.065 UGG 0.065 UGG LT 0.300 UGG LT 0.033 UGG LT 0.033 UGG LT 0.033 UGG LT 0.033 UGG
4-Chlorophenyl phenyl ether 00-01-6 4-Nitrophenol LT 00-02-7 4-Nitrophenol LT 00-51-6 Benzyl alcohol LT 05-67-9 2.4-Dimethylphenol 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 06-20-2 2,6-Dimitrotoluene LT 06-44-0 Fluoranthene 06-44-0 Fluoranthene 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chloroanilline LT 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene LF 11-94-1 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethyl) phthalate 17-84-0 Di-n-octyl phthalate LT 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2,4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol LT 21-14-2 2,4-Dintrotoluene LT	.T 0.044 UGG 1.200 UGG 0.860 UGG 0.089 UGG T 2.600 UGG LT 0.033 UGG 0.065 UGG LT 0.300 UGG LT 0.300 UGG LT 0.033 UGG LT 0.033 UGG LT 0.033 UGG LT 0.033 UGG
00-01-6 4-Nitrophenol LT 00-02-7 4-Nitrophenol LT 00-51-6 Benzyl alcohol LT 00-51-6 Benzyl alcohol LT 05-67-9 2.4-Dimethylphenol LT 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 06-20-2 2,6-Dinitrotoluene LT 06-44-0 Fluoranthene LT 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chlorophenol LT 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene LT 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-cthylnexyl) phthalate 17-84-0 Di-n-octyl phthalate LT 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2,4-Trichlorobenzene 20-83-2 2,4-Dinitrotoluene LT 21-14-2 2,4-Dinitrotoluene LT	1.200 UGG 0.860 UGG 0.089 UGG T 2.600 UGG LT 0.033 UGG 0.065 UGG LT 0.300 UGG LT 0.300 UGG LT 0.033 UGG LT 0.033 UGG LT 0.033 UGG LT 0.033 UGG
00-02-7 4-Nitrophenol LT 00-51-6 Benzyl alcohol LT 05-67-9 2,4-Dimethylphenol 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 06-20-2 2,6-Dimitrotoluene 06-44-0 Fluoranthene 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-47-8 4-Chlorobenzene 06-47-8 4-Chlorobenzene 08-60-1 Bis(2-chlorobenzene) ether 08-90-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethy) methane 17-81-7 Bis(2-chloroethyl) phthalate 17-84-0 Di-n-octyl phthalate 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-12-7 Anthracene 20-2-1 1,2,4-Trichlorobenzene 20-3-2 2,4-Dichlorophenol 21-14-2 2,4-Dinitrotoluene 21-64-7 N-Nitrosodi-n-propylamine	0.860 UGG 0.089 UGG T 2.600 UGG LT 0.033 UGG 0.066 UGG 0.085 UGG LT 0.300 UGG LT 0.033 UGG 1.600 UGG LT 0.033 UGG
00-51-6 Benzyl alcohol	0.089 UGG T 2.600 UGG LT 0.033 UGG 0.066 UGG 0.065 UGG LT 0.300 UGG LT 0.033 UGG 1.600 UGG LT 0.033 UGG
00-51-6 Benzyl alcohol 05-67-9 2.4-Dimethylphenol 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 06-20-2 2.5-Dinitrotoluene 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chloroaniline 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethyl) ether 11-91-7 Bis(2-ethylhexyl) phthalate 17-81-7 Bis(2-ethylhexyl) phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-12-7 Anthracene 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dinitrotoluene 21-64-7 N-Nitrosodi-n-propylamine	.T 2.600 UGG LT 0.033 UGG 0.066 UGG 0.065 UGG LT 0.300 UGG LT 0.033 UGG 1.600 UGG LT 0.033 UGG
05-67-9 2,4-Dimethylphenol 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 06-20-2 2,6-Dinitrotoluene 06-40-0 Fluoranthene 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-47-8 4-Chloroaniline 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-8 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chloroethoxy) methane 17-84-0 Di-n-octyl phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-12-7 Anthracene 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dinitrotoluene LT	LT 0.033 UGG 0.066 UGG 0.085 UGG LT 0.300 UGG LT 0.033 UGG 1.600 UGG LT 0.033 UGG LT 0.033 UGG
05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 06-20-2 2,6-Dintrotoluene	0.066 UGG 0.085 UGG LT 0.300 UGG LT 0.033 UGG 1.600 UGG LT 0.033 UGG LT 0.033 UGG
06-20-2 2.6-Dinitrotoluene 06-44-6 Fiboranthene 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chloroaniline 07-08-9 Benzolkjfluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethyl) ether 17-81-7 Bis(2-chloroethoxy) methane 17-81-8 Bis(2-chloroethoxy) methane 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-12-7 Arthracene 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dinitrotoluene 21-64-7 N-Nitrosodi-n-propylamine	0.085 UGG LT 0.300 UGG LT 0.033 UGG 1.600 UGG LT 0.033 UGG LT 0.033 UGG
06-44-0 Fluoranthene LT 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chloroaniline LT 07-08-9 Benzo[kjfluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chlyfhexyl) phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-2-1 1,2,4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	LT 0.300 UGG LT 0.033 UGG 1.600 UGG LT 0.033 UGG LT 0.033 UGG
06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chloroanlline 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylhexyl) phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-82-2 2,4-Dichlorophenol 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	LT 0.033 UGG 1.600 UGG LT 0.033 UGG LT 0.033 UGG
06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chloroaniline 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropy!) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-8 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chloroethoxy) methane 17-80-0 Di-n-octyl phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-12-7 Anthracene 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dintrotoluene 21-64-7 N-Nitrosodi-n-propylamine	LT 0.033 UGG 1.600 UGG LT 0.033 UGG LT 0.033 UGG
06-47-8 4-Chloroaniline LT 07-08-9 Benzo(k)fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene Li 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethyl) ether 11-91-7 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chlylhexyl) phthalate 17-84-0 Di-n-octyl phthalate Li 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2,4-Trichlorobenzene 20-83-2 2,4-Dinkrotoluene LT 21-14-2 2,4-Dinkrotoluene LT	LT 0.033 UGG LT 0.033 UGG
07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chlorobenzene 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-12-7 Anthracene 20-82-2 (4-Dichlorophenol 21-14-2 (4-Dintrotoluene 21-64-7 N-Nitrosodi-n-propylamine	LT 0.033 UGG
08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-8 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chlyfhexyl) phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-62-1 1,2,4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol LT 21-14-2 2,4-Dintrotoluene LT	
08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylhexyl) phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene 18-74-1 Hexachlorobenzene 20-12-7 Anthracene 20-12-7 Anthracene 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dintrotoluene 21-64-7 N-Nitrosodi-n-propylamine	
hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene L 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylhexyl) phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-2 1,2,4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol LT 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	
08-96-8 Acenaphthylene L 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chloroethoxy) methane 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2.4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol L 21-14-2 2,4-Dinitrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chlylhexyl) phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2.4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol L 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	T 0.033 UGG
11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-chloroethoxy) methane 17-84-0 Di-n-octyl phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2,4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol LT 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	T 0.080 UGG
17-81-7 Bis(2-ethylhexyl) phthalate 17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2.4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol LT 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	LT 0.033 UGG
17-84-0 Di-n-octyl phthalate LT 18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2,4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol L 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	LT 0.390 UGG
18-01-9 Chrysene LT 18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2.4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol L 21-14-2 2,4-Dinhtrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	
18-74-1 Hexachlorobenzene 20-12-7 Anthracene LT 20-82-1 1,2,4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol L 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	0.220 UGG
20-12-7 Anthracene LT 20-82-1 1,2.4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol L 21-14-2 2,4-Dintrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	LT 0.046 UGG
20-82-1 1,2,4-Trichtorobenzene 20-83-2 2,4-Dichtorophenol L 21-14-2 2,4-Dinitrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	0.033 UGG
20-83-2 2,4-Dichlorophenol L 21-14-2 2,4-Dinitrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	LT 0.033 UGG
21-14-2 2,4-Dinitrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine	T 0.140 UGG
21-64-7 N-Nitrosodi-n-propylamine	
· • • • • • • • • • • • • • • • • • • •	LT 0.071 UGG
29-00-0 Benzo[def]phenanthrene / Pyrene	LT 0.033 UGG
31-11-3 Dimethyl phthalate L	T 0.130 UGG
32-64-9 Dibenzoturan LT	0.033 UGG
	LT 0.120 UGG
50-32-8 Benzo(a)pyrene L'	
51-28-5 2,4-Dinitrophenol LT	*
53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene	LT 0.033 UGG
	LT - 0.033 UGG
59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /	LT 0.073 UGG
4-Chloro-3-methylphenol / 4-Chloro-m-cresol	2. 0.070 000
65-85-0 Benzoic acid LT	0.730 UGG
	J., 50 JUG
77-47-4 Hexachlorocyclopentadiene	T 0.067 LIGG
	T 0.067 UGG
78-59-1 isophorone LT 83-32-9 Acenaphthene LT	.T 0.067 UGG LT 1.700 UGG 0.033 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

BORE MW10-001 2.0 08-jun-1993 ED LM27 S 84-66-2 Diethyl phthalate LT 0.920 UGG	She She Type ID		nple Meth/ Date Lab Ma	rix CAS No. Analyte Description	Meas.	Unit Flag Bool. (Data Conc. Meas. Codes	Quals
84-74-2 Di-n-butyl phthalate 85-64-7 Butylberaryl phthalate 85-66-7 Butylberaryl phthalate 85-66-7 Butylberaryl phthalate 86-63-7 Bitylberaryl phthalate 87-66-30 Butylberaryl phthalate 87-66-30 Butylberaryl phthalate 87-66-5 Pethachlorophanime 87-66-5 Pethachlorophanime 87-66-5 Pethachlorophanime 87-66-5 Pethachlorophanime 87-66-5 Pethachlorophanime 87-66-5 Pethachlorophanime 88-76-6 Pethachlorophanime 88-76-6 Pethachlorophanime 88-76-6 Pethachlorophanime 88-76-6 Pethachlorophanime 88-76-6 Pethachlorophanime 88-76-6 Pethachlorophanime 88-76-7 Pethachlorophanime 88-76-7 Pethachlorophanime 89-1-20-3 Naphthalaten Plar camphor 89-1-26-1 Reprophanime 89-1-26-7 Pethachlorophanime	 BORE MY	W10-001 2.0	08-ture-1993 ED	LM27 S 84-66-2 Diethyl phthalat	e	เา	r 0.190 UGG	
85-01-6 Prenantivene 85-30-6 N-Nitrosodiphenylamine 86-30-6 N-Nitrosodiphenylamine 86-30-6 N-Nitrosodiphenylamine 87-86-5 Hexachiorobutadiene / Hexachioro-1,3-butadiene 87-86-5 Pertachiorophenol 88-06-7 2,4-6-Trichiorophenol 88-06-7 2,4-6-Trichiorophenol 88-74-4 2-Nitrosniline 88-75-5 2-Nitrophenol 81-20-3 Naphthalene / Tar camphor 91-20-3 Naphthalene / Tar camphor 91-20-3 Naphthalene / Tar camphor 91-37-6 2-Methylnaphthalene 91-58-7 2-Chioronaphthalene 91-98-7 3-Nitrosnilne 91-98-1 Nitrobenzene / Stroil / Stroil of miritiane 91-98-1 Nitrobenzene / Essence of mirbane / Oil of miritiane 91-99-9 3-Nitrosnilne 91-99-9 3-Nitrosnilne 91-99-1 2-Nitrosnilne 91-99-1 2-Nitro					LT	0.920 UGG		
85-96-7 Burybenzyl phthalate LT 0.033 UGG 86-30-6 N-Nitrosodipherplyamine LT 0.038 UGG 87-68-3 Resachiorobutadiene / Hexachioro-1,3-butadiene R7-68-5 Rematchiorophenol LT 0.020 UGG 88-06-2 2,4,6-Trichiorophenol LT 0.020 UGG 88-07-4 2-Nitrosniline LT 0.079 UGG 88-75-5 2-Nitrophenol LT 0.083 UGG 89-75-5 2-Nitrophenol LT 0.033 UGG 91-20-2 Benzo(ghi)perylene LT 0.033 UGG 91-20-2 Rematchiorophenol LT 0.033 UGG 91-20-2 Rematchiorophenol LT 0.033 UGG 91-20-3 Nitrophinaline LT 0.033 UGG 91-36-7 2-Chiorophinaline LT 0.033 UGG 91-36-7 2-Chiorophinaline LT 0.033 UGG 91-36-7 0-Cresol / 2-Cresol / 2-Methylphenol LT 0.033 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.033 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.330 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.330 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.330 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.033 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.330 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.033 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.030 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.006 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.006 UGG 95-36-7 0-Cresol / 2-Methylphenol LT 0.000 UGG 95-36-9 0-Cresol / 2-Methylphenol Petropol / 9-Petrolorophenol LT 0.000 UGG 95-36-9 0-Cresol / 2-Methylphenol					LT	0.033 UGG		
10.033 UGG 1.0033 UGG 1.003 UGG 1.0033 UGG 1.00					LT	0.033 UGG		
66-73-7 Fluorene / 9H-Fluorene 1T 0.030 UGG			86-30-6	N-Nitrosodiphenylamine	-)	
87-86-5 Pemtachiorophenol LT 0.200 UGG 88-76-5 Pemtachiorophenol LT 0.089 UGG 88-74-2 Phitrophenol LT 0.089 UGG 88-74-2 Pemtachiorophenol LT 0.089 UGG 88-75-5 2-Nitrophenol LT 0.089 UGG 91-20-3 Naphthalene / Tar camphor LT 0.033 UGG 91-22-8 Berzo (phi)perylene LT 0.250 UGG 91-55-6 2-Methylnaphthalene LT 0.140 UGG 91-94-1 3,3'-Dichlorobenzidine LT 0.33 UGG 91-94-1 3,3'-Dichlorobenzidine LT 0.33 UGG 91-94-1 3,3'-Dichlorobenzidine LT 0.33 UGG 91-94-1 3,3'-Dichlorobenzidine LT 0.033 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-55-1 1,2-Dichlorobenzene LT 0.033 UGG 95-95-4 2.4,5-Trichlorophenol LT 0.033 UGG 95-95-4 2.4,5-Trichlorophenol LT 0.033 UGG 95-95-3 Nitrobenzene Essence of mirbane / Oil of mirbane 99-92 3-Nitrobenzene / Essence of mirbane / Oil of mirbane 99-92 3-Nitrobenzene / Ethylbenzene 90-93 Nitrobenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG 00-42-5 Styrene / Ethenyibenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG 00-45-5 Norther / Ethenyibenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG 07-08-2 1,2-Dichlorobenzene LT 0.005 UGG 07-08-2 1,2-Dichlorobenzene LT 0.002 UGG 07-08-2 1,2-Dichlorobenzene LT 0.002 UGG 07-13-1 Acrylonitrile LT 0.002 UGG 08-08-3 Toluene LT 0.002 UGG 08-09-7 Chiorobenzene / Monochlorobenzene LT 0.002 UGG 10-75-8 2-Chloropethyl whyl ether / (2-Chloropethylene / LT 0.002 UGG 10-75-8 2-Chloropethylene / Tetrachlorobenzene LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.002 UGG Ethylene tetrachloride Nema / Tetrachlorothylene / LT 0.002 UGG Ethylene tetrachloride Nema / Tetrachlorothylene / LT 0.002 UGG 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			86-73-7	Fluorene / 9H-Fluorene	- ·			
67-86-5 Pentachlorophenol			87-68-3	Hexachlorobutadiene / Hexachloro-	-1,3-butadiene).180 UGG	
88-75-4 2-Nitrophieno					LT	•••		
86-75-5 2-Nitrophenol 91-20-3 Naphthalene / Tar camphor 91-20-2 Benzo[fin]perylene 91-57-6 2-Methylnaphthalene 91-58-7 2-Chloronaphthalene 91-58-8 1- 1,2-Dichlorobenzidine 91-58-8 1- 1,2-Dichlorobenzidine 91-58-8 1- 1,2-Dichlorophenol 91-59-9 2- 2,4-5-Trichlorophenol 91-9-9-3 2-Nitroaniline 91-9-9-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 91-9-9-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-9-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-9-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 1			88-06-2	2,4,6-Trichlorophenol	_			
88-75-5 2-Nitrophenol								
91-20-3 Naphthalene / Tar camphor 91-24-2 Benzo[ghi]perylene 91-57-6 2-Methylnaphthalene 91-58-7 2-Chloronaphthalene 91-94-1 3,3'-Dichlorobenzidine 91-94-1 3,3'-Dichlorobenzidine 93-39-5 Indeno[1,2,3-C,D]pyrene 95-40-7 0-Cresol / 2-Cresol / 2-Methylphenol 95-50-1 1,2-Dichlorobenzene 95-55-6 2-Chioronaphthalene 95-55-7-6 2-Chiorophenol 95-55-8 2-Chiorophenol 95-55-9 2-Chiorophenol 95-55-9 3-4 2,4,5-Trichlorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-99-2 3-Nitrobenzene / Essence of mirbane / Oil of mirbane 99-99-2 3-Nitrobenzene / Ethylbenzene 1							_	
91-24-2 Benzo[ghi]perylene					_		G	
91-56-7 2-Methyinaphthalene			91-24-2	Benzo[ghi]perylene	- ·			
91-94-1 3,3-*Olchiorobenzidine					_	0.033 UGG		
91-94-1 3,3'-Dichlorobenzidine					LT	0.140 UGG		
93-39-5 Indeno[1,2,3-C,D]pyrene LT					LT	3.400 UGG		
95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 95-50-1 1,2-Dichlorobenzene 95-57-8 2-Chioropenol 95-95-4 2,4,5-Trichlorophenol 95-95-4 2,4,5-Trichlorophenol 95-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-92 3-Nitrobenzene / Essence of mirbane / Oil of mirbane 99-92 3-Nitrobenzene / Essence of mirbane / Oil of mirbane 99-93 3-Nitrobenzene / Ethylbenzene / Ethylbenzene 1					LT	0.033 UGG		
95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-95-2 2-Chiorophenol LT 0.110 UGG 95-95-4 2,4.5-Trichlorophenol LT 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane Systems 1,3-Dichlorophenol LT 0.950 UGG LM28 5 trans-1,3-Dichlorophenol LT 0.093 UGG 00-41-4 Ethylbenzene LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene LT 0.002 UGG 07-06-8 Acrolein LT 0.002 UGG 07-06-8 Acrolein LT 0.002 UGG 07-13-1 Acrylonhtrile LT 0.002 UGG 07-13-1 Acrylonhtrile LT 0.002 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-08-3 Toluene LT 0.002 UGG 08-86-3 Toluene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-75-8 12-0-1-1 Acrylonhtrile LT 0.002 UGG 10-75-6 trans-1,4-Dichloropenzene LT 0.002 UGG 10-75-6 trans-1,4-Dichloropenzene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.002 UGG Ethylene tetrachlorothylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachlorothylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG 56-60-5 trans-1,2-Dichloropthylene / trans-1,2-Dichloropenee LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloropenee LT 0.003 UGG			95-48-7	o-Cresol / 2-Cresol / 2-Methylpheno	o)	LT 0.350 U	GG	
95-97-8 2-Chiorophenol LT 0.110 UGG 95-95-4 2,4,5-Trichlorophenol LT 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-09-2 3-Nitrobenzene / Essence of mirbane LT 0.071 UGG 98-96-3 Nitrobenzene LT 0.002 UGG 00-41-4 Ethylbenzene LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene LT 0.002 UGG 07-02-8 Acrolein LT 0.002 UGG 07-06-2 1,2-Dichloroethane LT 0.005 UGG 07-13-1 Acrylonthrile LT 0.005 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.002 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.002 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethylene / Tetrachloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethylene LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.003 UGG					LT	0.033 UGG		
95-95-4 2.4,5-Trichlorophenol LT 0.086 UGG 99-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-95-2 3-Nitrobenzene / Essence of mirbane LT 0.071 UGG LM28 S trans-1,3-Dichloropropene LT 0.002 UGG 00-41-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene LT 0.002 UGG 07-06-2 1,2-Dichlorobenzene LT 0.005 UGG 07-06-2 1,2-Dichlorobenzene LT 0.005 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.000 UGG 08-05-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.002 UGG 1006-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetracpil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride / Nema / Tetracap / Tetracpil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichlorobenzene LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichlorobenzene LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichlorobenzene LT 0.003 UGG					LT	0.110 UGG		
98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.071 UGG 99-09-2 3-Nitroaniline LT 0.950 UGG LT 0.013 UGG 00-41-4 Ethylbenzene LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene LT 0.002 UGG 07-02-8 Acrolein LT 0.005 UGG 07-03-1 Acrylonitrile LT 0.005 UGG 07-13-1 Acrylonitrile LT 0.005 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-88-3 Toluene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-57-6 Chlorothyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cts-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodethoxy)ethene LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodethoxylethene LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* LT 0.002 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.003 UGG					LT	0.086 UGG		
10,002 UGG			98-95-3	Nitrobenzene / Essence of mirbane	/ Oil of mirbane	LT 0.	.071 UGG	
LM28 S trans-1,3-Dichloropropene					LT 0.9	950 UGG		
O0-41-4 Ethylbenzene					LT	0.013 UG	G	
Cinnamol / Phenylethylene / Vinylbenzene LT					LT C	0.002 UGG		
1,4-Dichlorobenzene			00-42-5	Styrene / Ethenylbenzene / Styrol / S	Styrolene / Cinname	ne / LT	0.002 UGG	
1.2			Ci	nnamo! / Phenylethylene / Vinylbenze	ene			
07-06-2 1,2-Dichioroethane LT 0.002 UGG 07-13-1 Acrylonitrile LT 0.006 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-06-8			06-46-7	1,4-Dichlorobenzene				
1.7 1.7								
08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT								
08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-88-3 Toluene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG					-		_	
08-88-3 Toluene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG			08-05-4	Vinyl acetate / Acetic acid vinyl este				
08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vnyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cis-1,3-Dichloroproppele / cis-1,3-Dichloroproppene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nems / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG							0.005 066	
10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG					_		2.1100	
10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.001 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG								
10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG								
1330-20-7 Xylenes 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG								
24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nems / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG							0.002 000	
27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG							0.005 UCC	
Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG								
41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG				•		yierie / Li	0.002 000	
56-23-5 Carbon tetrachtoride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG						0.0021160		
56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG 67-64-1 Acetone 0.057 UGG					_			
67-64-1 Acetone 0.057 UGG							043 UCC	
**** *********************************				· · · · · · · · · · · · · · · · · · ·			013 000	
67-66-3 Chiorotorm L1 U.UU2 UGG					****			
			6/-66-3	Chiorotorm	LI O.	.W2 UGG		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas.	Unit Flag Bool.	Data Conc. Meas. Codes Quais
BORE MW10-001 2.0 08-lun-1993 ED LM28 5 71-43-2 Benzene		LT	0.002 UGG
71-55-6 1,1,1-Trichloroethane	LT	0.002 UGG	
BORE MW10-001 2.0	0.017 UGG		
	LT	0.004 UGG	
74-95-3 Dibromomethane / Methylene bromide		LT 0.0	02 UGG
	LT 0	.017 UGG	
	LT	0.002 UG	3
		LT 0.040	UGG
	LT C).019 UGG	
75-25-2 Bromoform	LT 0	.009 UGG	
**************************************	LT	0.004 UG	G
	LT	0.002 UGG	
		LT 0.002	UGG
		0.002 UGG	
	LT	0.004 UGG	3
	LT	0.015 UGG	
	LT	0.002 UGG	
	Ľ	T 0.005 U	GG
	LT	0.002 UGG	
79-01-6 Trichloroethylene /Trichloroethene /Ethiny	l trichloride	LT 0.0	102 UGG
/Tri-Clene /Trielene /Triilene /Trichloran /Trichl	ioren /Algylen		
79-34-5 Tetrachloroethane / 1.1.2.2-Tetrachloroeth	hane / Acetyle	ne LT	0.002 UGG
91-78-6 Methyl n-butyl ketone / 2-Hexanone		LT 0.022 I	UGG
95-50-1 1,2-Dichlorobenzene	LT	0.002 UGG	
96-18-4 1,2,3-Trichloropropane	LT	0.003 UGG	
97-63-2 Ethyl methacrylate	ŁT	0.011 UGG	
LW31 S 06-20-2 2,6-Dinitrotoluene	LT	1.170 UG	3
18-96-7 2,4,6-Trinkrotoluene / alpha-Trinkrotoluene	e	LT 1.200	UGG
21-14-2 2,4-Dinitrotoluene	LT 1	1.090 UGG	
	1,3,5-triazine	/ LT 0.3	323 UGG
79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline /	/ Nitramine /	LT 1.7	90 UGG
N-Methyl-N,2,4,6-tetranitrobenzenamine / Pic	rylmethylnitra	mine*	
88-72-2 2-Nitrotoluene	LT 1.	.690 UGG	
91-41-0 Cyclotetramethylenetetranitramine	L	.T 0.947 L	IGG
98-95-3 Nitrobenzene / Essence of mirbane / Oil of	f mirbane	LT 0	.283 UGG
		310 UGG	
99-35-4 1,3,5-Trinitrobenzene	LT	0.961 UGG	
	LT	0.268 UGG	
99-99-0 4-Nitrotoluene	LT 1.	.170 UGG	
BORE MW10-001 2.0 08-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinktro			LT 0.035 UGG
LF03 S 9004-70-0 Nitrocellulose	LT	10.400 UGG	i RJN
LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trini	Itrate	LT 4.0	00 UGG
78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis	s[(nitrooxy)	LT 4.0	00 UGG
methyl]-1,3-propanediol dinitrate (ester)			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Ma	strix CAS No. Analyte Description	Meas			Meas. Codes	Quals
BORE MW11-001 0.0 07-jun-1993 ED	0 00 S Total petroleum hydrocarbo			LT ·	10.000 UGG	
	97-6 Mercury	113	0.038 UGG	•	.0.000	
JD28 S 39-9	· · · · · · · · · · · · · · · · · · ·	1	10.000 UGG			
) Thallium		.153 UGG			
	? Arsenic		20 UGG			
	? Selenium		274 UGG			
	0-5 Aluminum		5410.000 UGG			
39-89-6			00 UGG			
	Magnesium		36.000 UGG			
	Manganese		37.000 UGG			
	Molybdenum	LT	1.000 UGG			
	Nickel	6.10	SO UGG			
	Potassium	58	3.000 UGG			
40-22-4			21 UGG			
	Sodium		.000 UGG			
	Thanlum		200 UGG			
	Antimony		1.300 UGG			
	Berium	_	000 UGG			
	Beryllium		500 UGG		•	
	Cadmium		1.800 UGG			
	Chromium	_	.730 UGG			
40-48-4	= = =	-	SO UGG			
	Copper		100 UGG			
	Vanadium		.100 UGG			
40-66-6		_	OO UGG			
	Calcium	1040	.900 UGG			
LM27 S	4-Bromophenyl phenyl ether		LT 0.033 U	3G		
4-	Chlorophenyl phenyl ether	LT	0.044 UGG			
0 0-01-6	4-Nitroaniline	LT 1	.200 UGG			
0 0-02-7	4-Nitrophenol	LT	0.860 UGG			
0 0-51 - 6	Benzyl alcohol	LT	0.089 UGG			
	2,4-Dimethylphenol	LT	2.600 UGG			
	Benzo[b]fluoranthene / 3,4-Benzofluoranther			O UGG		
	2.6-Dinitrotoluene	LT	0.066 UGG			
	Fluoranthene	C	.390 UGG			
	p-Cresol / 4-Cresol / 4-Methylphenol		LT 0.300 U	GG		
	1,4-Dichlorobenzene	LT	0.033 UGG			
	4-Chloroaniline	-	1.600 UGG			
	Benzo[k]fluoranthene	LT	0.033 UGG			
	Bis(2-chloroisopropyl) ether	LT			_	
	Phenol / Carbolic acid / Phenic acid / Phenyli	C SCIO / PY	ieny! LT 0	.110 UG	G	
	droxide / Hydroxybenzene / Oxybenzene		0.000 1100			
	Acenaphthylene	LT	0.033 UGG			
	Bis (2-chloroethyl) ether	LT.	0.080 UGG	_		
	Bis(2-chloroethoxy) methane	_	T 0.033 UG	G		
	Bis(2-ethylhexyl) phthalate	LT	0.390 UGG			
17-84-U I	Di-n-octyl phthalate	LT	0.26 0 UGG			

^{* -} Analyte Description has been truncated. See Data Dictionary.

BORE MW11-001 0.0 07-Jun-1993 ED LM27 S 18-01-9 Chrysene	Site Type	Site ID Dep	Sem th I	ple Date I		th/ Matr	ix CAS No. Analyte Descript		Meas.			Data Inc. Meas. Codes Q	Lua is
18-74-1 Hexachiorobenzene	BORE	MW11-001	0.0	07-Jun-1	 1993	ED	LM27 S 18-01-9 Chrysene			_		0.220 UGG	
20-82-7 1,2,4-Trichiorobenzene				•	18-7	74-1	Hexachiorobenzene		_		G		
20-63-2 2.4-Dichiorophenol 21-14-2 2.4-Dintrotoluene 21-16-47 N-Nitrosodi-r-propylamine 29-00-0 Benzolgefiphenantrinene / Pyrene 31-11-3 Dimethyl printalate 41-73-1 1,3-Dichiorophenol 50-32-6 Benzolgalprinene 51-26-5 2.4-Dintrophenol 55-70-3 Dibenz(alpantrivacene / 1,2:5,6-Dibenzantrivacene 55-55-3 Benzolgalprinere 55-55-3 Benzolgalprinere / Pyrene 50-85-0 Benzolgalprinere / Pyrene 50-95-0 Amethyl-4-Chloro-Benzone 55-55-3 Benzolgalprineracene / 1,2:5,6-Dibenzantrivacene 55-55-3 Benzolgalprintracene / 1,2:5,6-Dibenzantrivacene 55-55-3 Benzolgalprintracene / 1,2:5,6-Dibenzantrivacene 55-55-3 Benzolgalprintracene 55-55-3					20-	12-7	Anthracene						
2.4-Dinkrotoluene									LT	0.033 UG	G		
21-64-7 N-Nitrosodi-r-propylamine LT 0.071 UGG 0.270 UGG									LT	0.140 UGG			
21-64-7 N-Nitrospodin-propylamine					21.	14-2	2.4-Dinttrotoluene		LT	0.370 UGG			
29-00-0 Benzo(sef)phenantrene / Pyrene 0.270 UGG										T 0.071 U	GG		
31-11-3 Dimethyl phthalate					20.	0-0	Benzoldeflohenanthrene / Py	rene		0.270	UGG	6	
32-64-9 Diberzofuran					31-	11-3	Dimethyl phthalate		LT	0.130 UGG			
### 1-73-1 1_3-Dichlorobenzene									LT	0.033 UGG			
S0-32-8 Berzo(a)pyren 1.25.6-Diberzanthracene 1.26.5 2.4-Dintrophenol 1.7 1.70.00 1.7									LT	0.120 UG	3		
51-28-5 2.4-Dintrophenol LT 0.700 UGG						-				0.350 UGG			
153-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene 1,2:3,6-Dibenzanthracene 1,2:3,6-Dibe									LT	0.700 UGG			
56-55-3 Benzo[a]anthracene 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 4-Chloro-3-methylphenol / 4-Chloro-m-cresol 65-85-0 Benzoic acid LT 0.730 UGG 67-72-1 Hexachlorocyclopentadiene LT 0.033 UGG 77-47-4 Hexachlorocyclopentadiene LT 0.033 UGG 83-32-9 Acenaphthene LT 0.333 UGG 84-66-2 Diethyl prithalate LT 0.920 UGG 84-74-2 Di-n-butyl phthalate LT 0.920 UGG 85-01-8 Phenarthrene LT 0.033 UGG 85-01-8 Phenarthrene LT 0.030 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.033 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.033 UGG 86-76-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.033 UGG 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.033 UGG 88-74-4 2-Nitrophenol LT 0.062 UGG 88-74-4 2-Nitrophenol LT 0.062 UGG 88-74-4 2-Nitrophenol LT 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.069 UGG 91-32-3 Naphthalene / Tar camphor LT 0.033 UGG 91-32-3 Naphthalene LT 0.033 UGG 91-34-1 3,3-Dichlorobenzidiene LT 0.033 UGG 91-35-6 2-Methylnaphthalene LT 0.033 UGG 91-35-7 C-Cresol / 2-Methylphenol LT 0.033 UGG 91-35-8 2-Chloronaphthalene LT 0.033 UGG 91-35-8 2-Chloronaphthalene LT 0.350 UGG 91-35-8 2-Chloronaphthalene LT 0.350 UGG 91-35-7 L2-Dichlorobenzene LT 0.350 UGG 91-35-8 2-Chlorophenol LT 0.086 UGG 91-35-8 2-Chlorophenol LT 0.086 UGG 91-35-95-95-95-95-95-95-95-95-95-95-95-95-95					53-	70-3	Dibenziah anthracene / 1.2:5	,6-Dibenzanthrace	ene	LT	0.0	33 UGG	
10.073 UGG 1.073 UGG 1.0										0.230 UGG			
4-Chloro-3-methylphenol / 4-Chloro-m-cresol 65-85-0 Benzoic acid CT 0.730 UGG 67-72-1 Hexachlorocyclopentadiene LT 0.067 UGG LT 1.700 UGG CT 1.700 UGG					50-	50-7	3-Methyl-4-chlorophenol / 4-0	Chioro-3-cresoi /		LT 0.	073	UGG	
65-85-0 Benzoic acid LT 0.730 UGG 67-72-1 Hexachloroethane LT 0.067 UGG 77-47-4 Hexachlorocyclopentadiene LT 1.700 UGG 78-59-1 Isophorone LT 0.033 UGG 83-32-9 Acenaphthene LT 0.903 UGG 84-66-2 Diethyl phthalate LT 0.90 UGG 84-66-2 Diethyl phthalate LT 0.920 UGG 85-68-8 Burybenzyl phthalate LT 0.920 UGG 85-68-8 Burybenzyl phthalate LT 0.033 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.033 UGG 86-73-7 Fluorene 9H-Fluorene LT 0.033 UGG 87-86-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.033 UGG 88-78-5 Pentachlorophenol LT 0.020 UGG 88-66-2 2,4,6-Trichlorophenol LT 0.020 UGG 88-75-5 2-Nitrophenol LT 0.092 UGG 91-20-3 Naphthalene / Tar camphor LT 0.093 UGG 91-22-3 Naphthalene / Tar camphor LT 0.033 UGG 91-32-6 - Methylnaphthalene LT 0.033 UGG 91-35-7 2-Chloronaphthalene LT 0.033 UGG						4-0	hipro-3-methylphenol / 4-Chic	oro-m-creso!					
67-72-1 Hexachloroexthane LT 0.067 UGG 77-47-4 Hexachloroexclopentadiene LT 1.700 UGG 83-32-9 Acenaphthene LT 0.033 UGG 84-66-2 Diethyl printalate LT 0.190 UGG 85-01-8 Phenanthrene LT 0.920 UGG 85-01-8 Phenanthrene LT 0.33 UGG 85-06-7 Burylbensyl phthalate LT 0.33 UGG 86-30-6 N-hitrosodiphenylamine LT 0.33 UGG 86-73-7 Fluorene / 9H-Fluorene LT 0.033 UGG 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene R7-86-5 Permachlorophenol LT 0.200 UGG 88-74-2 2-Nitroandline LT 0.062 UGG 88-74-2 2-Nitroandline LT 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.069 UGG 91-58-7 2-Chlorophenol LT 0.059 UGG 91-58-7 2-Chlorophenol LT 0.033 UGG 91-58-7 2-Chlorophenol LT 0.059 UGG 91-58-7 2-Chlorophenol LT 0.059 UGG 91-58-7 2-Chlorophenol LT 0.033 UGG 91-58-7 2-Chlorophenol LT 0.059 UGG 91-58-7 2-Chlorophenol LT 0.033 UGG 91-58-7 1,2-Dichloroberzidine LT 0.33 UGG 91-58-7 0-Cresol / 2-Cresol / 2-Methylaphenol LT 0.33 UGG 95-59-4 2,4,5-Trichlorophenol LT 0.033 UGG 95-59-5 2,4,5-Trichlorophenol LT 0.033 UGG 95-59-5 2,4,5-Trichlorophenol LT 0.033 UGG 95-59-5 2,4,5-Trichlorophenol LT 0.030 UGG 95-99-3 Nitrobentizene LT 0.350 UGG 1-10-0086 UGG 1-10-0086 UGG 1-10-0013 UGG 0.950 UGG 0.950 UGG 0.950 UGG 0.950 UGG 0.950 UGG					65.4				LT	0.730 UGG			
1.700 UGG									LT	0.067 UGG	à		
Respect										LT 1.700	UGG		
83-32-9 Acenaphthene									LT	0.033 UGG			
B4-66-2 Diethyl prithalate									LT	0.033 UGG			
85-01-8 Phenanthrene 0.170 UGG 85-01-8 Phenanthrene 0.170 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.038 UGG 86-30-7 Fluorene / 9H-Fluorene LT 0.038 UGG 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.038 UGG 87-68-5 Pemtachlorophenol LT 0.200 UGG 88-06-2 2,4,6-Trichlorophenol LT 0.062 UGG 88-75-5 2-Nitroaniline LT 0.079 UGG 88-75-5 2-Nitrophenol LT 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.250 UGG 91-57-6 2-Methylnaphthalene LT 0.033 UGG 91-58-7 2-Chlorophenol LT 0.033 UGG 91-58-7 2-Chlorophenol LT 0.033 UGG 91-58-7 2-Chlorophenol LT 0.033 UGG 91-58-7 0-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.350 UGG 95-55-8 2-Chlorophenol LT 0.033 UGG 1,2-Dichlorobenzene LT 0.033 UGG 1,2-Dichlorobenzene LT 0.030 UGG 1,2-Dichlorobenzene LT 0.030 UGG 1,3-Dichlorobenzene LT 0.030 UGG 1,5-Dichlorobenzene LT 0.003 UGG									LT	0.190 UGG			
85-01-8 Phenanthrene 85-68-7 Butylberzyl phthalate LT 0.033 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.033 UGG 86-73-7 Fluorene / 9H-Fluorene LT 0.033 UGG 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.000 UGG 88-86-5 Pentachlorophenol LT 0.000 UGG 88-78-4 2-Nitroanliine LT 0.079 UGG 88-75-5 2-Nitrophenol LT 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.033 UGG 91-24-2 Benzo [ghi]perylene LT 0.033 UGG 91-57-6 2-Methylnaphthalene LT 0.033 UGG 91-58-7 2-Chloronaphthalene LT 0.140 UGG 91-58-7 2-Chloronaphthalene LT 0.140 UGG 91-59-1 1.3,3-Dichlorobenzidine LT 0.350 UGG 93-39-5 Indeno [1,2,3-C,D]pyrene 0.220 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.350 UGG 95-57-8 2-Chlorophenol LT 0.033 UGG 95-59-4 2,4,5-Trichlorophenol LT 0.033 UGG 95-59-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.071 UGG LM28 S					_		- • •		LT	0.920 UGG			
85-68-7 Butylbenzyl phthalate LT 0.033 UGG							• .			0.170 UGG			
86-30-6 N-Nitrosodiphenylamine LT 0.038 UGG									LT	0.033 UGG	6		
86-73-7 Fluorene / 9H-Fluorene LT 0.033 UGG									L	T 0.038 U	3G		
87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.200 UGG									LT	0.033 UG	G		
88-06-2 2.4.6-Trichlorophenol LT 0.082 UGG 88-74-4 2-Nitrophenol LT 0.079 UGG 88-75-5 2-Nitrophenol LT 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.250 UGG 91-24-2 Benzo[ghi]perylene LT 0.250 UGG 91-57-6 2-Methylnaphthalene LT 0.250 UGG 91-58-7 2-Chloronaphthalene LT 0.140 UGG 91-94-1 3,3'-Dichlorobenzidine LT 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 0.220 UGG 95-48-7 0-Cresol / 2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.033 UGG 95-95-4 2,4,5-Trichlorophenol LT 0.066 UGG 98-95-3 Nitroahiline LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.050 UGG								hioro-1,3-butadie	ne	LT	0.1	80 UGG	
88-74-4 2-Nitroanliine LT 0.079 UGG 88-75-5 2-Nitrophenol LT 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.033 UGG 91-24-2 Benzo[ghi]perylene LT 0.250 UGG 91-57-6 2-Methylnaphthalene LT 0.033 UGG 91-58-7 2-Chloronaphthalene LT 0.140 UGG 91-94-1 3,3'-Dichlorobenzidine LT 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 0.220 UGG 95-48-7 0-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.066 UGG 98-95-3 Nitroanliine LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.950 UGG					87-	36-5	Pentachiorophenol		LT	0.200 UGG	•		
88-75-5 2-Nitrophenol LT 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.033 UGG 91-24-2 Benzo(ghijperylene LT 0.250 UGG 91-57-6 2-Methylnaphthalene LT 0.033 UGG 91-58-7 2-Chloronaphthalene LT 0.140 UGG 91-94-1 3,3'-Dichlorobenzidine LT 3.400 UGG 93-39-5 indeno(1,2,3-C,D)pyrene 0.220 UGG 95-54-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.110 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane S9-09-2 3-Nitroanliine LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.003 UGG					88-	06-2	2,4,6-Trichlorophenol		LT	0.082 UGG	3		
91-20-3 Naphthalene / Tar camphor LT 0.033 UGG 91-24-2 Benzo[ghi]perylene LT 0.250 UGG 91-57-6 2-Methylnaphthalene LT 0.033 UGG 91-58-7 2-Chloronaphthalene LT 0.140 UGG 91-94-1 3,31-'Dichlorobenzidine LT 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 0.220 UGG 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.033 UGG 95-95-4 2-Chlorophenol LT 0.066 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-09-2 3-Nitroanliine LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					88-7	74-4	2-Nitroaniline	ı	Τ.	0.079 UGG			
91-24-2 Benzo[ghi]perylene LT					88-7	75-5	2-Nitrophenol		LT	0.069 UGG			
91-57-6 2-Methylnaphthalene LT 0.033 UGG 91-58-7 2-Chloronaphthalene LT 0.140 UGG 91-94-1 3,3*-Dichlorobenzidine LT 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 0.220 UGG 95-48-7 0-Cresol /2-Cresol /2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.110 UGG 95-57-8 2-Chlorophenol LT 0.110 UGG 95-95-4 2,4,5-Trichlorophenol LT 0.066 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					91-	20-3	Naphthalene / Tar camphor			LT 0.033 (JGG		
91-58-7 2-Chloronaphthalene LT 0.140 UGG 91-94-1 3,3'-Dichlorobenzidine LT 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 0.220 UGG 95-54-7 o-Cresol / 2-Cresol / 2-Methytphenol LT 0.350 UGG 95-55-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.110 UGG 95-95-4 2,4.5-Trichlorophenol LT 0.066 UGG 98-95-3 Nitroanniine LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.050 UGG					91-2	24-2	Benzo[ghi]perylene		LT	0.250 UGG	;		
91-94-1 3,3'-Dichlorobenzidine LT 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 0.220 UGG 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.1033 UGG 95-57-8 2-Chlorophenol LT 0.110 UGG 95-95-4 2,4,5-Trichlorophenol LT 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					91-	57-6	2-Methylnaphthalene		LT	0.033 UG	G		
93-39-5 Indeno[1,2,3-C,D]pyrene					91-	58-7	2-Chloronaphthalene		LT	0.140 UG	G		
95-46-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.110 UGG 95-95-4 2,4,5-Trichlorophenol LT 0.086 UGG 96-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.971 UGG 99-09-2 3-Nitrobniline LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					91-9	34-1	3,3'-Dichlorobenzidine		LT	3.400 UG	3		
95-50-1 1,2-Dichlorobenzene LT 0.033 UGG 95-57-8 2-Chlorophenol LT 0.110 UGG 95-95-4 2,4,5-Trichlorophenol LT 0.066 UGG 98-95-3 Nitrobenizene / Essence of mirbane / Oil of mirbane LT 0.071 UGG 99-09-2 3-Nitrobanliine LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					93-3	99-5	indeno[1,2,3-C,D]pyrene			0.220 UG	G		
95-57-8 2-Chlorophenol LT 0.110 UGG 95-95-4 2.4.5-Trichtorophenol LT 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.071 UGG 99-09-2 3-Nitroaniline LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					95-4	18-7	o-Cresol / 2-Cresol / 2-Methy	tpheno!		LT 0.350) UG	G	
95-95-4 2.4.5-Trichtorophenol LT 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.071 UGG 99-09-2 3-Nitroaniline LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					95-	50-1	1,2-Dichlorobenzene		LT	0.033 UG	G	•	
96-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-09-2 3-Nitroaniline LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					95-5	57-8	2-Chlorophenol		LT	0.110 UGG			
99-09-2 3-Nitroaniline LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					95-9	5-4	2,4,5-Trichlorophenol		LT	0.086 UG	3		
LM28 S trans-1,3-Dichloropropene LT 0.013 UGG					96-9	5-3	Nitrobenzene / Essence of m	irbane / Oil of mir	bane	LT	0.0	71 UGG	
					99-0	9-2	3-Nitroanlline	ı	.T	0.950 UGG			
				LM2	8 5		trans-1,3-Dichloropropene			LT 0.013	UGG		
				-	00-4	11-4			LT	0.002 UGG			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
BORE MW11-001 0.0 07-jun-1993 ED LM28 S 00-42-5 Styrene / Ether	nyibenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG
Cinnamol / Phenylethylene / Vinylbenz	
06-46-7 1,4-Dichlorobenzene	LT 0.002 UGG
07-02-8 Acrolein	LT 0.005 UGG
	LT 0.002 UGG
07-06-2 1,2-Dichloroethane	LT 0.006 UGG
07-13-1 Acrylonitrile	
08-05-4 Vinyl acetate / Acetic acid vinyl est	
08-10-1 Methyl isobutyl ketone / isopropyla	acetone / 4-Methyl-2-pentanone LT 0.005 UGG 0.014 UGG
08-68-3 Toluene	
08-90-7 Chlorobenzene / Monochlorobenze	
10-57-6 trans-1,4-Dichloro-2-butene	LT 0.016 UGG
10-75-8 2-Chloroethyl vinyl ether / (2-Chloro	pethoxy)ethene LT 0.011 UGG
10061-01-5 cis-1,3-Dichloropropylene / cis-1,	
1330-20-7 Xylenes	LT 0.002 UGG
24-48-1 Dibromochloromethane / Chlorodit	promomethane LT 0.005 UGG
27-18-4 Tetrachloroethylene / Tetrachloroethylene	thene / Perchloroethylene / LT 0.002 UGG
Ethylene tetrachloride / Nema / Tetrac	ap / Tetropil / Perc* :
41-73-1 1.3-Dichlorobenzene	LT 0.002 UGG
56-23-5 Carbon tetrachloride	LT 0.003 UGG
56-60-5 trans-1,2-Dichloroethylene / trans-1	1,2-Dichloroethene LT 0.013 UGG
67-64-1 Acetone	0.054 UGG
67-66-3 Chioroform	LT 0.002 UGG
71-43-2 Benzene	LT 0.002 UGG
71-55-6 1.1,1-Trichloroethane	LT 0.002 UGG
74-83-9 Bromomethane	LT 0.017 UGG
74-87-3 Chloromethane	LT 0.004 UGG
74-95-3 Dibromomethane / Methylene brom	
75-00-3 Chloroethane	LT 0.017 UGG
75-01-4 Vinyl chloride / Chloroethene	LT 0.002 UGG
75-09-2 Methylene chloride / Dichlorometha	ne 0.180 UGG
75-15-0 Carbon disulfide	LT 0.019 UGG
75-25-2 Bromoform	LT 0.009 UGG
75-27-4 Bromodichloromethane	LT 0.004 UGG
75-34-3 1,1-Dichloroethane	LT 0.002 UGG
75-35-4 1,1-Dichloroethylene / 1,1-Dichloroe	ethene LT 0.002 UGG
75-69-4 Trichlorofluoromethane	0.003 UGG
75-71-8 Dichlorodifluoromethane	LT 0.004 UGG
76-11-5 cis-1,4-Dichloro-2-butene	LT 0.015 UGG
78-87-5 1,2-Dichloropropane	LT 0.002 UGG
78-93-3 Methyl ethyl ketone / 2-Butanone	LT 0.005 UGG
79-00-5 1,1,2-Trichloroethane	LT 0.002 UGG
79-01-6 Trichloroethylene /Trichloroethene / /Tri-Clene /Trielene /Trilene /Trichloran /	
/* 79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachl	oroethane / Acetylene LT 0.002 UGG
tetrachloride / Cellon / Bonoform	
91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT 0.022 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Meas. Unit Flag Data Site Site Meth/ Sample Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date LT 0.002 UGG BORE MW11-001 0.0 07-jun-1993 ED LM28 S 95-50-1 1,2-Dichlorobenzene LT 0.003 UGG .T 0.011 UGG LT 1.170 UGG LT 1.200 U 96-18-4 1,2,3-Trichloropropane 97-63-2 Ethyl methacrylate LW31 S 06-20-2 2.6-Dinitrotoluene 1.200 UGG 18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene LT 1.090 UGG 21-14-2 2,4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG Hexogen LT 1,790 UGG 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine* 1.690 UGG 88-72-2 2-Nitrotoluene LT 0.947 UGG LT 0.283 UGG 91-41-0 Cyclotetramethylenetetranitramine 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 1.310 UGG 99-08-1 3-Nitrotoluene LT 0.961 UGG LT 99-35-4 1.3.5-Trinttrobenzene 0.268 UGG 99-65-0 1,3-Dinitrobenzene LT LT 1.170 UGG 99-99-0 4-Nitrotoluene BORE MW11-001 0.0 07-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinitrophenol LF03 S 9004-70-0 Nitrocellulose LT 0.035 UGG LT 10.400 UGG RJN LW12 5 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate 4.000 UGG LT 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) ĹT 4.000 UGG methyl]-1,3-propanediol dinitrate (ester) BORE MW11-001 2.0 07-jun-1993 ED 00 5 HG9 5 39-97-6 Mercury JD28 5 39-92-1 Lead Total petroleum hydrocarbons LT 10.000 UGG LT 0.027 UGG 3.910 UGG 40-28-0 Thallium LT 0.153 UGG 40-38-2 Arsenic 1.270 UGG 82-49-2 Selenium 0.344 UGG JS13 S 29-90-5 Aluminum 5120.000 UGG 39-89-6 Iron 5980.000 UGG 760.000 UGG 39-95-4 Magnesium 24.800 UGG LT 1.000 UGG 4.470 UGG 39-96-5 Manganese 39-98-7 Molybdenum 40-02-0 Nickel 40-09-7 Potassium 435.000 UGG 40-22-4 Silver 0.521 UGG 40-23-5 Sodium 74.000 UGG 40-32-6 Titanium 43.500 UGG 40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 14.700 UGG LT 0.500 UGG 40-41-7 Beryllium 40-43-9 Cadmium 0.515 UGG 40-47-3 Chromium 8.540 UGG 40-48-4 Cobatt 2.440 UGG 40-50-8 Copper 2.950 UGG 40-62-2 Vanadium 9.770 UGG 40-66-6 Zinc 10.700 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/	Meas.	Unit Fia	g Data
Type ID Depth Date Lab Matrix CAS No. Analyte Description		Bool.	Conc. Meas. Codes Quals
BORE MW11-001 2.0 07-jun-1993 ED JS13 S 40-70-2 Calcium			372.000 UGG
LM27 S 4-Bromophenyl phenyl ether	LT	D.033 L	IGG
4-Chlorophenyl phenyl ether	LT	0.044 UGG	
00-01-6 4-Nitroaniline	LT 1.20	DO UGG	
00-02-7 4-Nitrophenol	LT 0.8	60 UGG	
00-51-6 Benzyl alcohol	LT 0.0	089 UGG	
05-67-9 2,4-Dimethylphenol	LT	2.600 UGG	
05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranti	hene	LT 0.	033 UGG
06-20-2 2,6-Dinitrotoluene		066 UGG	
06-44-0 Fluoranthene		085 UGG	
06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	L1	r 0.300 t	JGG
06-46-7 1,4-Dichlorobenzene	LT	0.033 UGG	
06-47-8 4-Chloroenlline	LT 1.6	00 UGG	
07-08-9 Benzofk)fluoranthene	LT	0.033 UGG	
08-60-1 Bis(2-chlorolsopropyl) ether	LT	0.033 UG	3
08-95-2 Phenot / Carbolic acid / Phenic acid / Phen	vlic acid / Pher	IVI LT (0.110 UGG
hydroxide / Hydroxybenzene / Oxybenzene	•		
08-96-8 Acenaphthylene	LT 0	.033 UGG	
11-44-4 Bis(2-chloroethyl) ether		0.080 UGG	
11-91-1 Bis(2-chloroethoxy) methane	LT	0.033 UG	ig.
17-81-7 Bis(2-ethylhexyl) phthalate	LT	0.390 UGG	_
17-84-0 Di-n-octyl phthalate	LT 0.	260 UGG	
18-01-9 Chrysene		O UGG	
18-74-1 Hexachioropenzene	LT	0.046 UGG	
20-12-7 Anthracene	LT 0.03	33 UGG	
20-82-1 1,2,4-Trichlorobenzene	LT	0.033 UGG	
20-63-2 2.4-Dichlorophenol	LT 0	.140 UGG	
21-14-2 2,4-Dinitrotoluene	LT 0.:	370 UGG	
21-64-7 N-Nitrosodi-n-propylamine	LT	0.071 UG0	3
29-00-0 Benzo[def]phenanthrene / Pyrene	LT	່ 0.033 ເ	JGG
31-11-3 Dimethyl phthalate	LT 0.	130 UGG	
32-64-9 Dibenzofuran	LT 0.0	33 UGG	
41-73-1 1,3-Dichlorobenzene	LT	D.120 UGG	
50-32-8 Benzo(a)pyrene	-	033 UGG	
51-28-5 2,4-Dinitrophenol		700 UGG	
53-70-3 Dibenz[ah]amhracene / 1,2:5,6-Dibenzanth			.033 UGG
56-55-3 Benzo(a)anthracene		0.033 UGG	
59-50-7 3-Methyl-4-chlorophenot / 4-Chloro-3-creso	ol /	LT 0.07	3 U G G
4-Chioro-3-methylphenol / 4-Chioro-m-cresol			
65-85-0 Benzoic acid		SO UGG	
67-72-1 Hexachloroethane		.067 UGG	
77-47-4 Hexachlorocyclopentadiene	LT	1.700 UG	G
78-59-1 Isophorone		33 UGG	
63-32-9 Acenaphthene		33 UGG	•.
84-66-2 Diethyl phthalate		90 UGG	
84-74-2 Di-n-butyl phthalate		320 UGG	
85-01-8 Phenanthrene	LT 0.0	33 UGG	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix	CAS No. Analyte Description	Aeas.	Unit Fiag Data Bool. Conc. Meas. Codes Qual
			LT
BORE MW11-001 2.0 07-jun-1993 ED L	M2/5 65-66-/ Butylbenzyl pritribiate	LT	
	Ntrosodiphenylamine	LT	0.033 UGG
86-73-7 Fu	uorene / 9H-Fluorene	_	LT 0.180 UGG
	exachlorobutadiene / Hexachloro-1,3-butadien	LT	0.200 UGG
	intachlorophenol	LT	0.082 UGG
=	4,6-Trichlorophenol Nitroaniline LT		.079 UGG
88-74-4 2-1	- 1		0.069 UGG
	- Talli Opiniciso.	Ľ	
	aphthalene / Tar camphor	LT	0.250 UGG
	enzo[ghi]peryiene	LT	0.033 UGG
-	Methylnaphthalene	LT	0.140 UGG
	Chloronaphthalene	LT	3.400 UGG
	3'-Dichlorobenzidine	LT	
	deno[1,2,3-C,D]pyrene		LT 0.350 UGG
	Cresol / 2-Cresol / 2-Methylphenol	LT	0.033 UGG
	2-Dichlorobenzene		0.110 UGG
*	Cindiopricito	LT	0.086 UGG
	4.5-Trichlorophenol	_	LT 0.071 UGG
	trobenzene / Essence of mirbane / Oil of mirba Nitroapiline		950 UGG
99-09-2 3-1 LM28 S tr	ans-1,3-Dichloropropene	L1	
00-41-4 Eti		_	0.002 UGG
00-42-5 \$1	yrene / Ethenylbenzene / Styrol / Styrolene / Ci		
	amol / Phenylethylene / Vinylbenzene		,
	4-Dichlorobenzene	LT	0.002 UGG
07-02-8 Ac	· —	0.0	05 UGG
*· · · ·	2-Dichloroethane	LT	0.002 UGG
07-13-1 Ac		0.0	DOE UGG
	nyl acetate / Acetic acid vinyl ester	Ľ	T 0.007 UGG
08-10-1 Me	ethyl isobutyl ketone / isopropylacetone / 4-M	ethyl-2	-pentanone LT 0.005 UGG
08-88-3 To	bluene	0.0	002 UGG
08-90-7 Ch	ilorobenzene / Monochlorobenzene		LT 0.002 UGG
10-57-6 tra	ins-1,4-Dichloro-2-butene	LT	0.016 UGG
10-75-8 2-6	Chloroethyl vinyl ether / (2-Chloroethoxy)ethen	e	LT 0.011 UGG
100 61-01-5 d	cis-1,3-Dichloropropylene / cis-1,3-Dichloropro		LT 0.002 UGG
1330-20-7 X	lylenes LT	· 0.	.002 UGG
24-48-1 Dit	bromochloromethane / Chlorodibromomethan	ie	LT 0.005 UGG
27-18-4 Te	trachloroethylene / Tetrachloroethene / Perch	loroeth	nylene / LT 0.002 UGG
—· •	ene tetrachloride / Nema / Tetracap / Tetropil ,		
	3-Dichlorobenzene	LT	0.002 UGG
	irbon tetrachloride	LT	0.003 UGG
	ins-1,2-Dichloroethylene / trans-1,2-Dichloroet		LT 0.013 UGG
67-64-1 Ac			92 UGG
67-66-3 Ch		_	0.002 UGG
71-43-2 Be	·	-	.002 UGG
	1,1-Trichloroethane	LT	0.002 UGG
74-83-9 Bro	omomethane	LT	0.017 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

```
Unit Flag Data
                                                                                     Meas.
  Site Site
                                  Meth/
                   Sample
                                                                                                   Bool. Conc. Meas. Codes Quals
             Depth
                                Lab Matrix CAS No. Analyte Description
  Type
         1D
                       Date
  BORE MW11-001 2.0 07-Jun-1993 ED LM28 S 74-87-3 Chloromethane
                                                                                                         LT
                                                                                                              0.004 UGG
                                                                                                LT
                                                                                                      0.002 UGG
                                 74-95-3 Dibromomethane / Methylene bromide
                                                                                            0.017 UGG
                                                                                     LT
                                 75-00-3 Chloroethane
                                                                                         LT
                                                                                               0.002 UGG
                                 75-01-4 Vinyl chloride / Chloroethene
                                                                                                   0.040 UGG
                                 75-09-2 Methylene chloride / Dichloromethane
                                                                                            0.019 UGG
                                                                                      LT
                                 75-15-0 Carbon disuffide
                                                                                     LT
                                                                                            0.009 UGG
                                 75-25-2 Bromoform
                                                                                          LT
                                                                                               0.004 UGG
                                 75-27-4 Bromodichloromethane
                                                                                            0.002 UGG
                                 75-34-3 1,1-Dichloroethane
                                                                                              LT 0.002 UGG
                                 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                        LT
                                                                                              0.002 UGG
                                 75-69-4 Trichlorofluoromethane
                                                                                         LT
                                                                                               0.004 UGG
                                 75-71-8 Dichlorodifluoromethane
                                                                                              0.015 UGG
                                 76-11-5 cis-1.4-Dichloro-2-butene
                                                                                        LT
                                                                                             0.002 UGG
                                 78-87-5 1,2-Dichloropropane
                                 78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                           LT 0.005 UGG
                                                                                       LT
                                                                                             0.002 UGG
                                 79-00-5 1,1,2-Trichloroethane
                                 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                LT 0.002 UGG
                                      /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                                 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                                   LT 0.002 UGG
                                      tetrachloride / Cellon / Bonoform
                                 91-78-6 Methyl n-butyl ketone / 2-Hexanone ,
                                                                                                  0.022 UGG
                                                                                            LT
                                                                                             0.002 UGG
                                                                                       LT
                                 95-50-1 1,2-Dichlorobenzene
                                 96-18-4 1.2.3-Trichloropropane
                                                                                              0.003 UGG
                                                                                        LT
                                 97-63-2 Ethyl methacrylate
                                                                                            0.011 UGG
                                                                                            1.170 UGG
LT 1.200 ប
                           LW31 S 06-20-2 2,6-Dinitrotoluene
                                                                                         LT
                                 18-96-7 2.4.6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                                  1.200 UGG
                                 21-14-2 2,4-Dinitrotoluene
                                                                                     LT
                                                                                            1.090 UGG
                                21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                      Hexogen
                                79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                               LT
                                                                                                     1.790 UGG
                                     N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                88-72-2 2-Nitrotoluene
                                                                                          1.690 UGG
                                                                                    LT
                                91-41-0 Cyclotetramethylenetetranitramine
                                                                                                 0.947 UGG
                                                                                           LT
                                98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                 LT
                                                                                                       0.283 UGG
                                99-08-1 3-Nitrotoluene
                                                                                          1.310 UGG
                                                                                    LT
                                99-35-4 1,3,5-Trinitrobenzene
                                                                                      LT
                                                                                            0.961 UGG
                                99-65-0 1,3-Dinitrobenzene
                                                                                            0.268 UGG
                                                                                     LT
                                99-99-0 4-Nitrotoluene
                                                                                          1.170 UGG
                                                                                    LT
BORE MW11-001 2.0 07-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinitrophenol LF03 S 9004-70-0 Nitrocellulose
                                                                                                               0.035 UGG
                                                                                       LT
                                                                                             10.400 UGG
                          LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                                      4.000 UGG
                                                                                               LT
                                78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                               LT
                                                                                                     4.000 UGG
                                     methyl]-1,3-propanediol dinitrate (ester)
BORE MW11-002 0.0 08-jun-1993 ED 00 S
                                                      Total petroleum hydrocarbons
                                                                                                             22.200 UGG
                          HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                                                            0.027 UGG
                                                                                        29.000 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
Site Site
                Sample
                               Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
Type ID
           Depth
                   Date
                             Lab Matrix CAS No. Analyte Description
                                                                                                      0.153 UGG
BORE MW11-002 0.0 08-jun-1993 ED JD28 S 40-28-0 Thallium
                                                                                   2.140 UGG
                              40-38-2 Arsenic
                                                                                     0.202 UGG
                                                                                LT
                              82-49-2 Selenium
                                                                                       3630.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                 6000.000 UGG
                              39-89-6 Iron
                                                                                     1850.000 UGG
                              39-95-4 Magnesium
                                                                                      91.000 UGG
                              39-96-5 Manganese
                                                                                       1.000 UGG
                              39-98-7 Molybdenum
                                                                                   5.370 UGG
                              40-02-0 Nickel
                              40-09-7 Potassium
                                                                                    345.000 UGG
                                                                                   0.521 UGG
                              40-22-4 Silver
                                                                                    64.000 UGG
                              40-23-5 Sodium
                                                                                   77.300 UGG
                              40-32-6 Titanium
                              40-36-0 Antimony
                                                                                    41.300 UGG
                                                                                   21.600 UGG
                              40-39-3 Barium
                              40-41-7 Beryllium
                                                                                     0.500 UGG
                              40-43-9 Cadmium
                                                                                LT
                                                                                      0.515 UGG
                                                                                      8.390 UGG
                              40-47-3 Chromium
                              40-48-4 Cobalt
                                                                                   3.120 UGG
                              40-50-8 Copper
                                                                                    9.210 UGG
                                                                                     9.030 UGG
                              40-62-2 Vanadium
                                                                                  27,300 UGG
                              40-66-6 Zinc
                                                                                  3270.000 UGG
                              40-70-2 Calcium
                                                                                  LT 0.033 (
LT 0.044 UGG
                                                                                           0.033 UGG
                         LM27 5
                                      4-Bromophenyl phenyl ether
                                   4-Chlorophenyl phenyl ether
                              00-01-6 4-Nitroaniline
00-02-7 4-Nitrophenol
                                                                                     1.200 UGG
                                                                                       0.660 UGG
                              00-51-6 Benzyl alcohol
                                                                                       0.089 UGG
                                                                                 LT
                              05-67-9 2,4-Dimethylphenol
                                                                                       2.600 UGG
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                0.078 UGG
                              06-20-2 2,6-Dinitrotoluene
                                                                                       0.066 UGG
                              06-44-0 Fluoranthene
                                                                                       0.085 UGG
                              06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                       LT 0.300 UGG
                              06-46-7 1.4-Dichlorobenzene
                                                                                   LT
                                                                                         0.033 UGG
                              06-47-8 4-Chloroaniline
                                                                                      1.600 UGG
                                                                                   LT 0.033 UGG
LT 0.033 UGG
                              07-08-9 Benzo[k]fluoranthene
                              08-60-1 Bis(2-chloroisopropyl) ether
                              08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                   0.110 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                                                                                  LT 0.033 UGG
                              08-96-8 Acenaphthylene
                              11-44-4 Bis(2-chloroethyl) ether
                                                                                        0.080 UGG
                                                                                   LT 0.033 UGG
LT 0.390 UGG
                              11-91-1 Bis(2-chloroethoxy) methane
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                 LT 0.260 UG
T 0.220 UGG
                              17-84-0 Di-n-octyl phthalate
                                                                                       0.260 UGG
                              18-01-9 Chrysene
                                                                               LT
LT
                             18-74-1 Hexachlorobenzene
                                                                                        0.046 UGG
                                                                                      0.033 UGG
                             20-12-7 Anthracene
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⁻ Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meas. Site Site Sample Meth/ Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description ID. Depth Date Type LT BORE MW11-002 0.0 06-jun-1993 ED LM27 5 20-82-1 1,2,4-Trichlorobenzene 0.033 UGG LT 0.140 UGG LT 0.370 UGG 20-83-2 2,4-Dichlorophenol LT 21-14-2 2,4-Dinitrotoluene 0.071 UGG LT 21-64-7 N-Nitrosodi-n-propylamine 29-00-0 Benzo[def]phenanthrene / Pyrene 0.044 UGG 0.130 UGG 31-11-3 Dimethyl phthalate 0.033 UGG 32-64-9 Dibenzoturan LT 0.120 UGG 41-73-1 1,3-Dichiorobenzene 0.040 UGG 50-32-8 Benzo[a]pyrene 0.700 UGG 51-28-5 2,4-Dinkrophenol 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene LT 0.033 UGG LT 0.033 UGG 56-55-3 Benzo(a)anthracene 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / 0.073 UGG LT 4-Chloro-3-methylphenol / 4-Chloro-m-cresol 0.730 UGG LT 65-85-0 Benzoic acid 0.067 UGG LT 1.700 UGG LT 67-72-1 Hexachioroethane 77-47-4 Hexachlorocyclopentadiene 0.033 UGG LT 78-59-1 isophorone 0.033 UGG 83-32-9 Acenaphthene 0.190 UGG LT 84-66-2 Diethyl phthalate LT 0.920 UGG 84-74-2 Di-n-butyl phthalate 0.033 UGG 85-01-8 Phenanthrene LT 0.033 UGG 85-68-7 Butylbenzyl phthalate 0.038 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.033 UGG 86-73-7 Fluorene / 9H-Fluorene 67-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.200 UGG 87-86-5 Pertachlorophenol 88-06-2 2,4,6-Trichlorophenol 0.082 UGG LT 88-74-4 2-Nitroaniline 0.079 UGG 88-75-5 2-Ntropheno! LT 0.069 UGG 0.033 UGG 91-20-3 Naphthalene / Tar camphor LT LT 0.250 UGG 91-24-2 Benzo[ghi]perylene LT 0.033 UGG 91-57-6 2-Methylnaphthalene 0.140 UGG 91-58-7 2-Chloronaphthaiene LT 91-94-1 3.3'-Dichlorobenzidine 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 0.033 UGG LT 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 0.350 UGG 0.033 UGG 95-50-1 1,2-Dichlorobenzene LT 95-57-8 2-Chlorophenol 0.110 UGG LT 95-95-4 2.4.5-Trichlorophenol 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.071 UGG 99-09-2 3-Nitroaniline LT 0.950 UGG LM28 S trans-1,3-Dichloropropene LT 0.013 UGG LT 0.002 UGG 00-41-4 Ethylbenzene 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / Cinnamol / Phenylethylene / Vinylbenzene LT 0.002 UGG 06-46-7 1,4-Dichlorobenzene

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Type ID Depth Dat		Meas. Unit Flag Data Bool. Conc. Meas. Codes Quais
	6-jun-1993 ED LM28 S 07-02-8 Acrolein	LT 0.005 UGG
BORE MW11-002 0.0 0	07-06-2 1,2-Dichloroethane	LT 0.002 UGG
		LT 0.006 UGG
	07-13-1 Acrylonitrile	
	08-05-4 Vinyl acetate / Acetic acid vinyl este 08-10-1 Methyl isobutyl ketone / isopropyla	
		LT 0.002 UGG
	08-88-3 Toluene 08-90-7 Chlorobenzene / Monochlorobenze	
		LT 0.016 UGG
	10-57-6 trans-1,4-Dichloro-2-butene	
	10-75-8 2-Chloroethyl vinyl ether / (2-Chloroe	B-Dichloropropene LT 0.002 UGG
	10061-01-5 cls-1,3-Dichloropropylene / cls-1,3	LT 0.002 UGG
	1330-20-7 Xylenes	<u> </u>
	24-48-1 Dibromochioromethane / Chlorodib	hans / Perchistosthulans / LT 0.003 UGG
	27-18-4 Tetrachloroethylene / Tetrachloroethylene / Tetrachloroethylene / Tetrachloride / Nema / Tetrace	hene / Perchloroethylene / LT 0.002 UGG
	41-73-1 1,3-Dichlorobenzene	LT 0.002 UGG
	56-23-5 Carbon tetrachloride	LT 0.003 UGG
	56-60-5 trans-1,2-Dichloroethylene / trans-1,	
		LT 0.046 UGG
	67-64-1 Acetone	LT 0.002 UGG
	67-66-3 Chloroform	LT 0.002 UGG
	71-43-2 Benzene 71-55-6 1.1,1-Trichloroethane	LT 0.002 UGG
	74-83-9 Bromomethane	LT 0.017 UGG
	74-87-3 Chloromethane	LT 0.004 UGG
	74-95-3 Dibromomethane / Methylene brom	
	75-00-3 Chloroethane	LT 0.017 UGG
	75-01-4 Vinyl chloride / Chloroethene	LT 0.002 UGG
	75-09-2 Methylene chloride / Dichloromethal	
	75-15-0 Carbon disulfide	LT 0.019 UGG
	75-25-2 Bromotorm	LT 0.009 UGG
	75-27-4 Bromodichloromethane	LT 0.004 UGG
	75-34-3 1.1-Dichloroethane	LT 0.002 UGG
	75-35-4 1,1-Dichloroethylene / 1,1-Dichloroe	
	75-69-4 Trichlorofluoromethane	LT 0.002 UGG
	75-71-8 Dichlorodifluoromethane	LT 0.004 UGG
	76-11-5 cis-1.4-Dichloro-2-butene	LT 0.015 UGG
	78-87-5 1,2-Dichloropropane	LT 0.002 UGG
	78-93-3 Methyl ethyl ketone / 2-Butanone	LT 0.005 UGG
	79-00-5 1,1,2-Trichloroethane	LT 0.002 UGG
	79-01-6 Trichloroethylene /Trichloroethene /	
	/Tri-Clene /Trielene /Trilene /Trichloran	
	<i>r</i>	_ - *
	79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachi tetrachioride / Cellon / Bonoform	oroethane / Acetylene LT 0.002 UGG
	91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT 0.022 UGG
	95-50-1 1.2-Dichloropenzene	LT 0.002 UGG
	** * * * * * * * * * * * * * * * * * * *	
	96-18-4 1,2,3-Trichloropropane	LT 0.003 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Flag Data
                                                                                Meas.
                               Meth/
She She
                Sample
                                                                                             Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                  LT 1.170 UGG
BORE MW11-002 0.0 08-jun-1993 ED LW31 S 06-20-2 2,6-Dinitrotoluene
                                                                                       LT
                                                                                              1.200 UGG
                              18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                 LT
                                                                                      1.090 UGG
                              21-14-2 2,4-Dinitrotoluene
                              21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG
                                   Hexogen
                                                                                         LT
                                                                                               1.790 UGG
                              79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                   N-Methyl-N,2,4,6-tetrantrobenzenamine / Picrylmethylnitramine*
                                                                                     1.690 UGG
                                                                               LT
                              88-72-2 2-Nitrotoluene
                                                                                       LT
                                                                                            0.947 UGG
                              91-41-0 Cyclotetramethylenetetranitramine
                                                                                            LT 0.283 UGG
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                     1.310 UGG
                                                                                LT
                              99-08-1 3-Nitrotoluene
                                                                                  LT
                                                                                      0.961 UGG
0.268 UGG
                              99-35-4 1.3.5-Trinitrobenzene
                                                                                  LT
                              99-65-0 1,3-Dinitrobenzene
                                                                                LT 1,170 UGG
                                                                                                        0.035 UGG
                              99-99-0 4-Nitrotoluene
BORE MW11-002 0.0 08-jun-1993 E5 99 S 88-89-1 Picric acid / 2.4,6-Trinitrophenol
                                                                                                   LT
                                                                                         10.400 UGG
                                                                                                         RJN
                         LF03 S 9004-70-0 Nitrocellulose
                         LW12 S 55-63-0 Nitroglycerine / 1.2.3-Propanetriol trinitrate
                                                                                          LT
                                                                                                4.000 UGG
                                                                                         LT
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                                4.000 UGG
                                   methyl]-1,3-propanediol dinitrate (ester)
                                                                                                   LT
                                                                                                        10.000 UGG
BORE MW11-002 2.0 08-jun-1993 ED 00 S
HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                   Total petroleum hydrocarbons
                                                                                 LT 0.027 UGG
                                                                                     4.660 UGG
                                                                              LT 0.153 UGG
                              40-28-0 Thallium
                                                                                  2.270 UGG
                              40-38-2 Arsenic
                                                                               LT
                                                                                    0.202 UGG
                              82-49-2 Selenium
                                                                                     4240.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                8100.000 UGG
                              39-89-6 Iron
                                                                                    780.000 UGG
                              39-95-4 Magnesium
                                                                                     65.600 UGG
                              39-96-5 Manganese
                                                                                 LT 1.000 UGG
                              39-98-7 Molybdenum
                                                                                  5.890 UGG
                              40-02-0 Nickel
                                                                                    424.000 UGG
                              40-09-7 Potassium
                              40-22-4 Silver
                                                                                  0.521 UGG
                              40-23-5 Sodium
                                                                                   73.300 UGG
                              40-32-6 Titanium
                                                                                  68.400 UGG
                                                                               LT
                                                                                    41,300 UGG
                              40-36-0 Antimony
                                                                                  15.700 UGG
                              40-39-3 Barium
                                                                               T 0.500 UGG
LT 0.515 UGG
                              40-41-7 Beryllium
                              40-43-9 Cadmium
                                                                                     9.440 UGG
                              40-47-3 Chromium
                                                                                   4.690 UGG
                              40-48-4 Cobalt
                                                                                   5.760 UGG
                              40-50-8 Copper
                                                                                    10.100 UGG
                              40-62-2 Vanadium
                                                                                 22.200 UGG
                             40-66-6 Zinc
                                                                                  265.000 UGG
                              40-70-2 Calcium
                                                                                  LT 0.033 UGG
LT 0.044 UGG
                        LM27 S
                                      4-Bromophenyi phenyi ether
                                  4-Chlorophenyl phenyl ether
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas.	Unit Flag D Bool. Cor	ota nc. Meas. Codes Quals
BORE MW11-002 2.0 08-jun-1993 ED LM27 S 00-01-6 4-Nitroaniline		LT	1.200 UGG
00-02-7 4-Nitrophenol	LT	0.860 UGG	
00-51-6 Benzyl alcohol	LT	0.089 UGG	
05-67-9 2,4-Dimethylphenol	LT	2.600 UGG	
05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranth	nene	LT 0.033	UGG
06-20-2 2,6-Dintrotoluene	LT	0.066 UGG	
06-44-0 Fluoranthene	LT	0.085 UGG	
06-44-5 p-Cresol / 4-Methylphenol		LT 0.300 UGG	i
06-46-7 1,4-Dichlorobenzene	LT	0.033 UGG	
06-47-8 4-Chloroaniline	LT	1.600 UGG	
07-08-9 Benzo[k]fluoranthene	LT	0.033 UGG	
08-60-1 Bis(2-chloroisopropyi) ether	Ľ		
08-95-2 Phenol / Carbolic acid / Phenic acid / Pheni			o ugg
hydroxide / Hydroxybenzene / Oxybenzene	,		
08-96-8 Acenaphthylene	LT	0.033 UGG	
11-44-4 Bis(2-chloroethyl) ether	LT	0.080 UGG	
11-91-1 Bis(2-chloroethoxy) methane	1	T 0.033 UGG	
17-81-7 Bis(2-ethylhexyl) phthalate	LT	0.390 UGG	
17-84-0 Di-n-octyl phthalate	LT	0.260 UGG	
18-01-9 Chrysene		.220 UGG	
18-74-1 Hexachlorobenzene	LT	0.046 UGG	
20-12-7 Anthracene		0.033 U G G	
20-82-1 1,2,4-Trichlorobenzene	LT	0.033 UGG	
20-83-2 2.4-Dichlorophenol	LT	0.140 UGG	
21-14-2 2,4-Dinitrotoluene	LT	0.370 UGG	
21-64-7 N-Nitrosodi-n-propylamine	Ľ		
29-00-0 Benzo[def]phenanthrene / Pyrene		LT 0.033 UGG	3
31-11-3 Dimethyl phthalate	LT	0.130 UGG	
32-64-9 Dibenzofuran	LT	0.033 UGG	
41-73-1 1,3-Dichlorobenzene	LT	0.120 UGG	
50-32-8 Benzo[a]pyrene	LT	0.033 UGG	
51-28-5 2,4-Dinitrophenol	LT	0.700 UGG	
53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanth			3 UGG
56-55-3 Benzo(a)anthracene	LT	0.033 UGG	
59-50-7 3-Methyl-4-chlorophenoi / 4-Chloro-3-creso	ol /	LT 0.073 U	GG
4-Chioro-3-methylphenol / 4-Chioro-m-cresol		720 1100	
65-65-0 Benzoic acid		0.730 UGG	
67-72-1 Hexachloroethane	LT	0.067 UGG T 1.700 UGG	
77-47-4 Hexachlorocyclopentadiene			
78-59-1 isophorone	_	0.033 UGG	
83-32-9 Acenaphthene	LT LT	0.033 UGG	
84-66-2 Diethyl phthalate	LT	0.190 UGG	
84-74-2 Di-n-butyl phthalate	LT	0.920 UGG	
85-01-8 Phenanthrene	LT	0.033 UGG	
85-68-7 Butylbenzyl phthalate	_	0.033 UGG	
86-30-6 N-Nitrosodiphenylamine	נו		
86-73-7 Fluorene / 9H-Fluorene	LT	0.033 UGG	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sam epth		itrix CAS No. Analyte Description	Meas.	Unit Flag I Bool. Co	Data nc. Meas. Cod	des Quals
					ene / Hevechlor	o-1 3-hutadiene	LT	0.180 UGG
BORE	MW11-00	02 2.0		LM27 S 87-68-3 Hexachlorobutadio	LT	0.200 UGG	•	0.100 000
				Pentachlorophenol	LT.	0.082 UGG		
				2.4.6-Trichlorophenol		0.002 000 0.079 UGG		
				2-Nitroaniline		0.069 UGG		
				2-Nitrophenol	_	LT 0.033 UGG		
				Naphthalene / Tar camphor	LT	0.250 UGG		
				Benzo(ghi)perylene	LT			
				2-Methylnaphthalene	LT	0.140 UGG		
			• . • -	2-Chloronaphthalene	LT	3.400 UGG		
				3,3'-Dichlorobenzidine	LT LT			
				indeno[1,2,3-C.D]pyrene	LI	LT 0.350 UGG		
				o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.033 UGG	,	
				1,2-Dichlorobenzene	_			
				2-Chlorophenol	LT	0.110 UGG		
			9 5-95-	2.4,5-Trichlorophenol	LT	0.086 UGG	4 1100	
				Ntrobenzene / Essence of mirbane / C	JII OT MITDANE	-	1 UGG	
			99-09-2	? 3-Nitroaniline		.950 UGG		
			LM28 S	trans-1,3-Dichloropropene	_	T 0.013 UGG		
				Ethylbenzene		0.002 UGG		
				Styrene / Ethenylbenzene / Styrol / Sty		iene / L1 0.0	002 UGG	
				innamol / Phenylethylene / Vinylbenzene				
				1,4-Dichlorobenzene	LT	0.002 UGG		
				Acrolein		005 UGG		
				1,2-Dichloroethane	LT	0.002 UGG		
				Acrytonitrile		006 UGG		
				Vinyl acetate / Acetic acid vinyl ester		T 0.007 UGG		
				Methyl isobutyl ketone / Isopropylacet			0.005 UGG	
				Toluene	LT 0.	002 UGG		
				Chlorobenzene / Monochlorobenzene		LT 0.002 L	JGG	
				trans-1,4-Dichloro-2-butene	٤٦			
				2-Chloroethyl vinyl ether / (2-Chloroeth		LT 0.011		
				-5 cls-1,3-Dichloropropylene / cis-1,3-Di			102 UGG	
				7 Xylenes		.002 UGG		
				Dibromochloromethene / Chlorodibron			.005 UGG	
				Tetrachloroethylene / Tetrachloroether hylene tetrachloride / Nema / Tetracap /			.002 UGG	
				1.3-Dichlorobenzene	LT	0.002 UGG		
				Carbon tetrachloride	LT	0.002 UGG		
							a Hee	
				trans-1,2-Dichloroethylene / trans-1,2-Dichlo		.046 UGG	3 UGG	
				Chloroform				
						0.002 UGG		
				Benzene		.002 UGG		
				1,1,1-Trichloroethane	LT	0.002 UGG		
				Bromomethane *	LT	0.017 UGG		
				Chloromethane	LT	0.004 UGG	100	
				Dibromomethane / Methylene bromide		LT 0.002 t	JUG	
			/5-00-3	Chloroethane	LT	0.017 UGG		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID De		Sam	•	Meth/	trix CAS No	Analyte [Description		Meas	•		iag D		s. Codes	Oua
		_												. .	~ ^^ !!~	
BORE	MW11-00	2	2.0	08-jun-1		LM28 5				ene			L		002 UGG	•
						Methylene		Jichiorometi	nane		LT		040 UG			
						Carbon dis				LT		UGG				
						Bromotorn				LT		UGG				
						Bromodich		ne			-	0.004				
						1,1-Dichlor				LT		02 UG		_		
						1,1-Dichlor			oethene		LT		002 UG	G		
						Trichlorofic				Ľ		.002 U				
						Dichlorodif	-			_		.004 U				
					76-11-5	cls-1,4-Dict	nloro-2-but	ene		נו		015 U				
						1,2-Dichlor				LT		102 UG	_			
						Methyl ethy		2-Butanone			LT		UGG			
						1,1,2-Trichl				LT		02 UG	-			
					/1	Trichloroet ri-Clene /Tric	hylene /Tric elene /Triler	chioroethene ne /Trichiora	e /Ethinyl tri in /Trichlore	chloride :n /Algyl		LT	0.002 (JGG		
					<u>/*</u>											
						Tetrachloro			nioroetnan	e / Acet	yiene	LT	0.0	02 UGG		
						trachioride /										
						Methyl n-bi		/ 2-Hexanor	ne		LT		2 UGG			
						1.2-Dichlor		_		LT		102 UG	-			
						1,2,3-Trichi		е		LT		003 UG				
						Ethyl methe				LT		1 UGG				
				LW3		20-2 2.6-Din		-		L		.170 U				
						2,4,6-Trinite		aipna-≀rinπr	otoluene	LT	LT		o ugg			
						2,4-Dinitrot			Animian			UGG				
					H	RDX / Cyclo						_	0.323			
						Tetryl / N-N •Methyl-N.2							1. 79 0 U	GG		
						2-Nitrotolue		000000000000000000000000000000000000000	/ 1 / /	LT	1.690					
						Cyclotetran		den Men min a		LI	LT		7 UGG			
						Nitrobenze					Li	U.547	0.283	1100		
						3-Nitrotolue		Le Di mili Dan	e / Oil Oil III	LT	1.310		0.203	UGG		
						1.3.5-Trinitr				LT	-	000 31 UG0				
						1.3-Dinttrob				LT		8 UGG				
						4-Nitrotolue				LT	1.170		1			
BARE	MW11.001	, ,	20	08-4-0-10		99 \$ 88		c acid / 2 4 6	E-Tripkroph		1.170	000	LT	0.031	5 UGG	
	W/ W/ / 1-002	•				70-0 Nitroce		C &CIO / 2,4,6	o- i i u uti Opii	ENO: LT	- 10	400 U	_	RJN	טטט	
						3-0 Nitrogly		2.Propens	triat trialtra				ม. เ.000 น			
					78-11-5	PETN / Pensethyl]-1,3-pre	aerythritol	tetranitrate	/ 2,2-Bis[(n				.000 U			
BORE	MW12-001	0	0.0	08-jun-19			•	etroleum hyd	•				LT	10.00	o ugg	
		-				'-6 Mercury				LT	0.02	7 UGG		. 5.00		
						-1 Lead			•	_	8.000					
						Thallium			ı		.153 U					
					40-38-2				'		000 UG					
						Selenium					020 U					
					UL 757	SEIGINUI!!				1.	020 U	30				

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
Bool. Conc. Meas. Codes Quais
                                                                                Meas.
                               Meth/
                 Sample
She She
                            Lab Matrix CAS No. Analyte Description
          Depth
Type
     ID
                    Date
                                                                                                    6080.000 UGG
BORE MW12-001 0.0 08-jun-1993 ED JS13 S 29-90-5 Aluminum
                                                                                8100.000 UGG
                              39-89-6 tron
                                                                                    979.000 UGG
                              39-95-4 Magnesium
                                                                                    173.000 UGG
                              39-95-5 Manganese
                              39-98-7 Molybdenum
                                                                                      1.000 UGG
                                                                                  7.050 UGG
                              40-02-0 Nickel
                                                                                   490.000 UGG
                              40-09-7 Potassium
                                                                                  0.521 UGG
                              40-22-4 Silver
                                                                                   89.500 UGG
                              40-23-5 Sodium
                                                                                  113.000 UGG
                              40-32-6 Titanium
                                                                                  41.300 UGG
                              40-36-0 Antimony
                                                                                  35.400 UGG
                              40-39-3 Barium
                                                                                  0.500 UGG
                              40-41-7 Beryllium
                                                                                    0.515 UGG
                              40-43-9 Cadmium
                                                                                    17.000 UGG
                              40-47-3 Chromium
                                                                                  4.800 UGG
                              40-48-4 Cobatt
                                                                                  10.200 UGG
                              40-50-8 Copper
                                                                                    15.000 UGG
                              40-62-2 Vanadium
                                                                                 53.400 UGG
                              40-66-6 Zinc
                                                                                  358.000 UGG
                              40-70-2 Calcium
                                                                                     LT 0.033 UGG
                         LM27 S
                                      4-Bromophenyi phenyi ether
                                                                                 LT
                                                                                       0.044 UGG
                                   4-Chlorophenyl phenyl ether
                                                                                   1.200 UGG
                                                                               LT
                              00-01-6 4-Nitroaniline
                                                                               LT
                                                                                     0.860 UGG
                              00-02-7 4-Nitrophenol
                                                                                     0.089 UGG
                                                                               LT
                              00-51-6 Benzyl alcohol
                                                                                 LT
                                                                                       2.600 UGG
                              05-67-9 2,4-Dimethylphenol
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                               0.062 UGG
                                                                                      0.066 UGG
                              06-20-2 2.6-Dinitrotoluene
                                                                                    0.130 UGG
                              06-44-0 Fluoranthene
                                                                                           0.300 UGG
                              06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                     LT
                                                                                       0.033 UGG
                                                                                  LT
                              06-46-7 1,4-Dichlorobenzene
                                                                                   0.100 UGG
LT
                              06-47-8 4-Chloroaniline
                              07-08-9 Benzo(k)fluoranthene
                                                                                         0.033 UGG
                              08-60-1 Bis(2-chloroisopropyl) ether
                              08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                 0.110 UGG
                                  hydroxide / Hydroxybenzene / Oxybenzene
                              08-96-8 Acenaphthylene
                                                                                     0.033 UGG
                              11-44-4 Bis(2-chloroethyl) ether
                                                                                       0.080 UGG
                                                                                    LT 0.033 UGG
T 0.390 UGG
                              11-91-1 Bis(2-chloroethoxy) methane
                                                                                  LT 0.350 UC
T 0.260 UGG
                             17-81-7 Bis(2-ethylhexyl) phthalate
                             17-84-0 Di-n-octyl phthalate
                                                                                LT
                             18-01-9 Chrysene
                                                                              t.T
                                                                                   0.220 UGG
                             18-74-1 Hexachlorobenzene
                                                                                  LT
                                                                                        0.046 UGG
                                                                               LT
                                                                                    0.033 UGG
                             20-12-7 Anthracene
                                                                                        0.033 UGG
                                                                                  ŁT
                             20-82-1 1,2,4-Trichlorobenzene
                             20-83-2 2.4-Dichlorophenol
                                                                                      0.140 UGG
                             21-14-2 2,4-Dinitrotoluene
                                                                                      0.370 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Type	Site Sa ID Depth	imple Meth/ Date Lab Ma	trix CAS No. Analyte Description	Meas		Flag D ol. Cor -		Meas. Codes	Quals
BORE	MW12-001 0.	0 08-jun-1993 ED	LM27 S 21-64-7 N-Nitrosodi-n-propylamine	e			LT	0.071 UG	3
		29-00-0	Benzo[def]phenanthrene / Pyrene		0.08	6 UGG			
			Dimethyl phthalate	LT	0.130 UG	G			
		32-64-9	Dibenzoturan	LT	0.033 UGG				
		41-73-1	1,3-Dichlorobenzene	LT	0.120 U	GG			
		50-32-8	Benzo[a]pyrene		0.065 UGG	i			
			2,4-Dinttrophenol	LT	0.700 UGG	3			
			Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthrac	ene	LT	0.03	3 UG	3G	
			Benzo[a]anthracene		0.075 UG	iG			
			3-Methyl-4-chiorophenol / 4-Chioro-3-cresol /		LT (0.073 U	GG		
		4	Chloro-3-methylphenol / 4-Chloro-m-cresol						
			Benzoic acid	LT	0.730 UGG				
			Hexachloroethane	LT	0.067 UG	3G			
			Hexachlorocyclopentadiene		LT 1.700	DOUG			
			Isophorone	LT	0.033 UGG				
			Acenaphthene	LT	0.033 UG0	3			
			Diethyl phthalate	LT	0.190 UGG				
			Dr-n-butyl phthalate	LT	0.920 UG	3			
			Phenanthrene		0.055 UGG				
			Butylpenzyl phthalate	LT	0.033 UG	iG			
		•	N-Nitrosodiphenylamine	L	T 0.038 I	UGG			
			Fluorene / 9H-Fluorene	L7	0.033 U	GG			
			Hexachlorobutadiene / Hexachloro-1,3-butadi	ene _	LT	0.18	0 UG	iG	
			Pentachlorophenol	LT	0.200 UG	G		-	
			2.4.6-Trichlorophenol	LT	0.082 UG	iG			
				LT	0.079 UGG				
			2-Nitropheno!	LT	0.069 UGG				
			Naphthelene / Tar camphor		LT 0.033	UGG			
			Benzo(ghi)perylene	LT	0.250 UG	G			
			2-Methylnaphthalene	LT	0.033 U	GG			
			2-Chloronaphthalene	LT	0.140 U				
		91-94-1	3.3'-Dichlorobenzidine	LT	3.400 U	3G			
		93-39-5	Indeno[1,2,3-C,D]pyrene		0.049 U	GG			
			o-Cresol / 2-Cresol / 2-Methylphenol		LT 0.35	50 UGG			
			1,2-Dichlorobenzene	LT	0.033 U	GG			
			2-Chlorophenol	LT	0.110 UGG	3			
		95-95-4	2.4.5-Trichlorophenol	LT	0.086 UG	iG			
		98-95-3	Nitrobenzene / Essence of mirbane / Oil of mir	rbane	LT	0.07	1 UG	iG	
					0.950 UGG				
		LM28 S	trans-1,3-Dichloropropene		LT 0.013	UGG			
		00-41-4	Ethylpenzene	LT	0.002 UGG				
			Styrene / Ethenylbenzene / Styrol / Styrolene /		nene / LT	0.0	3 02 l	JGG	
			nnamol / Phenylethylene / Vinylbenzene					-	
		06-46-7	1,4-Dichlorobenzene	LT	0.002 U	GG			
		07-02-8	Acrolein L	.т о	.005 UGG				
		07-06-2	1.2-Dichloroethane	LT	0.002 UG	G			
				LT (0.006 UGG				

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                Meas.
                               Meth/
Site Site
                 Sample
                                                                                             Booi. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                        LT 0.007 UGG
BORE MW12-001 0.0 08-jun-1993 ED LM28 S 08-05-4 Vinyl acetate / Acetic acid vinyl ester
                              08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG
                                                                                     0.002 UGG
                              08-88-3 Toluene
                                                                              LT
                                                                                               0.002 UGG
                                                                                          LT
                              08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                           0.016 UGG
                              10-57-6 trans-1,4-Dichloro-2-butene
                                                                                           LT 0.011 UGG
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                              LT
                                                                                                    0.002 UGG
                                                                                    0.002 UGG
                                                                              LT
                              1330-20-7 Xylenes
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                              LT
                                                                                                     0.005 UGG
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                        0.002 UGG
                              41-73-1 1.3-Dichlorobenzene
                                                                                  LT
                                                                                        0.003 UGG
                              56-23-5 Carbon tetrachloride
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                                  0.013 UGG
                                                                                    0.046 UGG
                                                                              LT
                              67-64-1 Acetone
                                                                               LT
                                                                                     0.002 UGG
                              67-66-3 Chloroform
                                                                                     0.002 UGG
                              71-43-2 Benzene
                                                                                     0.002 UGG
                              71-55-6 1.1,1-Trichloroethane
                                                                                        0.017 UGG
                                                                                  LT
                              74-83-9 Bromomethane
                                                                                       0.004 UGG
                              74-87-3 Chloromethane
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                         LT
                                                                                               0.002 UGG
                                                                                      0.017 UGG
                              75-00-3 Chloroethane
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                         0.002 UGG
                                                                                    LT
                                                                                              0.040 UGG
                              75-09-2 Methylene chloride / Dichloromethane
                              75-15-0 Carbon disuffide
                                                                                LT
                                                                                      0.019 UGG
                              75-25-2 Bromoform
                                                                                      0.009 UGG
                                                                                    LT
                                                                                          0.004 UGG
                              75-27-4 Bromodichloromethane
                                                                                      0.002 UGG
                              75-34-3 1,1-Dichloroethane
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                        LT 0.002 UGG
                                                                                         0.002 UGG
                              75-69-4 Trichlorofluoromethane
                                                                                   LT
                             75-71-8 Dichlorodifluoromethane
                                                                                    LT
                                                                                          0.004 UGG
                                                                                         0.015 UGG
                             76-11-5 cls-1,4-Dichloro-2-butene
                                                                                        0.002 UGG
                             78-87-5 1.2-Dichloropropane
                                                                                  LT
                                                                                     LT
                                                                                           0.005 UGG
                             78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                  LT
                             79-00-5 1.1.2-Trichloroethane
                                                                                       0.002 UGG
                             79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                 0.002 UGG
                                                                                          LT
                                  /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                             79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                              LT
                                                                                                  0.002 UGG
                                  tetrachloride / Cellon / Bonoform
                             91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                       LT 0.022 UGG
                             95-50-1 1,2-Dichlorobenzene
                                                                                        0.002 UGG
                             96-18-4 1,2,3-Trichloropropane
                                                                                        0.003 UGG
                                                                                      UGG
T 1.170 UGG
LT
                             97-63-2 Ethyl methacrylate
                       LW31 S 06-20-2 2,6-Dinitrotoluene
                                                                                   LT
                             18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                            1.200 UGG
                                                                                     1.090 UGG
                             21-14-2 2,4-Dinitrotoluene
                                                                                LT
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^{* -} Analyte Description has been truncated. See Data Dictionary.

### BORE MW12-001 0.0 06-jun-1993 ED LW31 S 21-82-4 RDX / Cyclonkte / Hexahydro-1,3,5-trintro-	des Quals
Table Tabl	0.323 UGG
N-Methyl-N,2,4,6-tetrantrobenzenamine PicryImethyloriteryIntramine* 88-72-2 2-Nitrotoluene	
B8-72-2 2-Nitrotoluene	
1-41-0 Cyclotetramethylenetetranitramine 1.7 0.947 UGG	
98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 17	
99-06-1 3-Nitrotoluene LT 1.310 UGG 99-35-4 1,3,5-Trintrobenzene LT 0.268 UGG 99-93-4 - Nitrotoluene LT 0.268 UGG 99-93-6 - 1,3-Dinitrobenzene LT 0.268 UGG 99-93-0 4-Nitrotoluene LT 1.70 UGG 1-70 UGG - Nitrotoluene LT 1.70 UGG 1-70 S 90 S 80-89-1 Picric acid / 2,4,6-Trintrohenzene 1-70 1.70 UGG - RJN 1-70 1-70 UGG - RJN 1-70 1-70 - 1-70 UGG - RJN 1-70 1-70 UGG - RJN 1-70 1-70 - 1-70 UGG - RJN 1-70 1-7	
99-35-4 1,3,5-Trinktrobenzene LT 0,961 UGG 99-96-50 1,3-Dinktrobenzene LT 0,268 UGG 99-90-0 4-Nitrotoluene LT 1,170 UGG BORE MW12-001 0.0 08-jun-1993 E5 99 \$ 88-89-1 Picric acid / 2,4,6-Trinktrophenol LT 0,400 UGG RJN LT 0,53 5 9004-70-0 Nitrocellulose LW12 5 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinktrate LT 4,000 UGG RJN LT 0,000 UGG	
Section Sect	
## 1.170 UGG BORE MW12-001 0.0 08-jun-1993 E5 99 S & 88-89-1 Picric acid / 2,4,6-Trintrophenol LT 0.035 UG	
BORE MW12-001 0.0	
LFG3 S 9004-70-0 Nitrocellulose	_
LFG3 S 9004-70-0 Nitrocellulose	à
TR-11-5 PETN Permaerythriol tetranitrate Z,2-Bis (Introoxy) LT 4,000 UGG methyl] - 1,3-propanediol dinitrate (ester) 2.0 08-jun-1993 ED 00 S Total petroleum hydrocarbons Z6,900 UGG	
Methyl -1,3-propanediol dinitrate (ester) 26,900 UGC	
BORE MW12-001 2.0 08-jun-1993 ED 00 S Total petroleum hydrocarbons 26,900 UGC	
HG9 S 39-97-6 Mercury JD28 S 39-92-1 Lead 40-28-0 Thallium LT 0.153 UGG 40-38-2 Arsenic 82-49-2 Selenium 0.313 UGG 39-96-5 Aluminum 39-96-5 Manganese 39-96-5 Molybdenum 40-02-0 Nicke! 40-02-4 Silver 40-02-4 Silver 40-03-6 Tranium 40-32-6 Tranium 40-33-3 Barium 40-33-3 Barium 40-33-3 Barium 40-33-6 Antimony 40-43-7 Chromium 40-43-7 Chromium 40-43-6 Copper 40-40-6-6 Zinc 40-66-6 Zinc 40-66-6 Zinc 40-66-6 Zinc 40-66-6 Zinc 40-66-6 Zinc 40-06-6 Copper 10.000 UGG 10.400 UGG	i
JD28 S 39-92-1 Lead	
40-28-0 Thallium 40-38-2 Arsenic 82-49-2 Selenium JS13 5 29-90-5 Aluminum 39-89-6 Iron 39-95-4 Magnesium 39-95-5 Maignesee 39-96-7 Molybdenum 40-02-0 Nickel 40-02-0 Nickel 40-02-7 Potassium 40-02-3 Sodium 40-22-4 Sliver 40-23-5 Sodium 40-23-6 Titanium 127.000 UGG 40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 40-41-7 Beryllium 40-47-3 Chromium 40-66-6 Zinc 40-66-6 Zinc 40-66-6 Zinc 40-13-2 Variadium 10.313 UGG 7.380 UGG 7.380 UGG 9300.000 UGG 9300.000 UGG 9300.000 UGG 9300.000 UGG 91000 UGG 102.000 UGG 103.000 UGG 103.0	
40-38-2 Arsenic 7.380 UGG 82-49-2 Setenium 0.313 UGG JS13 5 29-90-5 Aluminum 55550.000 UGG 39-95-4 Magnesium 1020.000 UGG 39-95-5 Manganese 191.000 UGG 39-96-7 Molybdenum LT 1.000 UGG 40-02-0 Nickel 8.000 UGG 40-09-7 Potassium 499.000 UGG 40-02-4 Silver LT 0.521 UGG 40-22-4 Silver LT 0.521 UGG 40-23-5 Sodium 183.000 UGG 40-36-6 Antimony LT 41.300 UGG 40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 0.699 UGG 40-47-3 Chromium LT 0.515 UGG 40-48-4 Cobalt 5.230 UGG 40-48-4 Copper 12.200 UGG	•
82-49-2 Selenium JS13 5 29-90-5 Aluminum 39-89-6 Iron 39-99-5 Magnesium 39-99-5 Manganese 39-96-5 Manganese 39-96-7 Molybdenum 40-02-0 Nicke! 40-02-7 Potassium 40-02-4 Silver 40-22-4 Silver 40-23-5 Sodium 40-32-6 Titanium 40-32-6 Titanium 40-39-3 Barium 40-41-7 Beryllium 40-43-7 Chromium 40-43-7 Chromium 40-48-4 Cobalt 40-56-6 Copper 40-66-6 Zinc 40-66-6 Zinc 9300.000 UGG 102.000 UGG 40-06-6 9300.000 UGG 40-11 1,000 UGG 499.000 UGG 490.000 UGG 490.000 UGG 490.000 UGG	
JS13 5 29-90-5 Aluminum 55550.000 UGG 39-89-6 Iron 9300,000 UGG 39-95-4 Magnesium 1020.000 UGG 39-96-5 Manganese 191.000 UGG 39-96-7 Molybdenum LT 1.000 UGG 40-02-0 Nickel 8.000 UGG 40-09-7 Potassium 499.000 UGG 40-22-4 Silver LT 0.521 UGG 40-23-5 Sodium 183.000 UGG 40-32-6 Titanium 127.000 UGG 40-36-0 Antimony LT 41.300 UGG 40-36-0 Antimony LT 41.300 UGG 40-41-7 Beryllium 0.699 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-66-6 Zinc 64.800 UGG	
39-89-6 Iron 9300.000 UGG 39-95-4 Magnesum 1020.000 UGG 39-96-5 Manganese 191.000 UGG 39-98-7 Molybdenum LT 1.000 UGG 40-02-0 Nickel 8.000 UGG 40-09-7 Potassium 499.000 UGG 40-22-4 Sliver LT 0.521 UGG 40-23-5 Sodium 183.000 UGG 40-32-6 Titanium 127.000 UGG 40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 0.699 UGG 40-47-3 Chromium LT 0.515 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-66-6 Zinc 64.800 UGG	
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39-98-7 Molybdenum LT 1,000 UGG 40-02-0 Nickel 8,000 UGG 40-09-7 Potassium 499,000 UGG 40-22-4 Silver LT 0,521 UGG 40-23-5 Sodium 183,000 UGG 40-32-6 Titanium 127,000 UGG 40-36-0 Antimony LT 41,300 UGG 40-39-3 Barium 33,400 UGG 40-47-7 Beryllium 0,699 UGG 40-43-9 Cadmium LT 0,515 UGG 40-47-3 Chromium 20,500 UGG 40-48-4 Cobalt 5,230 UGG 40-66-6 Cinc 64,800 UGG	
40-02-0 Nickel 8.000 UGG 40-09-7 Potassium 499.000 UGG 40-22-4 Silver LT 0.521 UGG 40-23-5 Sodium 183.000 UGG 40-32-6 Titanium 127.000 UGG 40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 0.699 UGG 40-43-9 Cadmium LT 0.515 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-66-6 Cinc 64.800 UGG	
40-99-7 Potassium 499.000 UGG 40-22-4 Silver LT 0.521 UGG 40-23-5 Sodium 183.000 UGG 40-32-6 Titanium 127.000 UGG 40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 0.699 UGG 40-43-9 Cadmium LT 0.515 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-66-6 Copper 12.200 UGG 40-66-6 Zinc 64.800 UGG	
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40-23-5 Sodium 183.000 UGG 40-32-6 Titanium 127.000 UGG 40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 0.699 UGG 40-43-9 Cadmium LT 0.515 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-60-8 Copper 12.200 UGG 40-62-2 Vanadium 16.000 UGG	
40-32-6 Titanium 127.000 UGG 40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 0.699 UGG 40-43-9 Cadmium LT 0.515 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-60-8 Copper 12.200 UGG 40-62-2 Vanadium 16.000 UGG	
40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 0.699 UGG 40-43-9 Cadmium LT 0.515 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-60-8 Copper 12.200 UGG 40-66-6 Zinc 64.800 UGG	
40-39-3 Barium 33.400 UGG 40-41-7 Beryllium 0.699 UGG 40-43-9 Cadmium LT 0.515 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-50-8 Copper 12.200 UGG 40-62-2 Vanadium 16.000 UGG 40-66-6 Zinc 64.800 UGG	
40-41-7 Beryllium 0.699 UGG 40-43-9 Cadmium LT 0.515 UGG 40-47-3 Chromium 20.500 UGG 40-48-4 Cobalt 5.230 UGG 40-50-8 Copper 12.200 UGG 40-62-2 Vanadium 16.000 UGG 40-66-6 Zinc 64.800 UGG	
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40-50-6 Copper 12.200 UGG 40-62-2 Vanadium 16.000 UGG 40-66-6 Zinc 64.800 UGG	
40-50-6 Copper 12.200 UGG 40-62-2 Vanadium 16.000 UGG 40-66-6 Zinc 64.800 UGG	
40-62-2 Vanadium 16.000 UGG 40-66-6 Zinc 64.800 UGG	
40-66-6 Zinc 64.800 UGG	
LM27 S 4-Bromophenyl phenyl ether LT 0.033 UGG	
4-Chlorophenyl phenyl ether LT 0.044 UGG	
00-01-6 4-Nitroeniline LT 1.200 UGG	
00-02-7 4-Nitrophenol LT 0.860 UGG	
00-51-6 Benzyl alcohol LT 0.089 UGG	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Dept	Sem h		Met		rix CAS No. Analyte Description	N	eas		Unit F			a Meas. C	Codes	Quals
BORE	MW'	12-001	2.0	06-Jun-1	1993	ED	LM27 S 05-67-9 2,4-Dimethylphenol					Ľ	T	2.600 U	GG	
		-					Benzo[b]fluoranthene / 3,4-Benzofluoranti	hene			1	0.180	UG	G		
							2.6-Dinitrotoluene		T	0.0	6 UGG	i				
					06-4	4-0	Fluoranthene			0.210	UGG					
					06-4	4-5	p-Cresol / 4-Cresol / 4-Methylphenol			LT	0.30	XO UG	G			
							1.4-Dichlorobenzene		LT	0	.033 UC	3G				
					06-4	7-8	4-Chioroaniline	Lī		1.600	UGG					
					07-0	8-9	Benzo[k]fluoranthene		LT	0	.033 UG	3G				
							Bis(2-chlorolsopropyl) ether		ı	.T	0.033 L	JGG				
					06-9	5-2	Phenol / Carbolic acid / Phenic acid / Phen	ylic aci	d/f	henyl	LT	0.1	10 U	JGG		
							droxide / Hydroxybenzene / Oxybenzene									
					08-9	6-8	Acenaphthylene	1	LT		33 UGG					
					11-4	4-4	Bis(2-chloroethyl) ether		LT	0.	080 UG	G				
					11-9	1-1	Bis(2-chloroethoxy) methane			LT	0.033	UGG				
					17-8	1-7	Bis(2-ethylhexyl) phthalate		LT	0	. 39 0 UC	3G				
					17-84	4-0	Di-n-octyl phthalate	ı	Τ.	0.26	60 UGG					
					18-0	1-9	Chrysene	LT		0.220	UGG					
					18-74	4-1	Hexachiorobenzene		LT	0	.046 UC	3G				
					20-12	2.7	Anthracene	LT		0.033	UGG					
					20-82	2-1	1,2,4-Trichlorobenzene		LT	0	.033 UG	3G				
					20-83	3-2	2.4-Dichlorophenol		LT	0.1	40 UGG	3				
					21-14	1-2	2.4-Dinitrotoluene	Ľ	T	0.37	0 UGG					
					21-64	1-7	N-Nitrosodi-n-propylamine		L	T.	0.071 L	JGG				
					29-00	0-0	Benzo[def]phenanthrene / Pyrene				0.150	UGG	ì			
					31-11	1-3	Dimethyl phthalate	1	Τ.	0.13	30 UGG	•				
					32-64	1-9	Dibenzofuran	Ľ٦	•	0.033	UGG					
					41-73	-1	1,3-Dichlorobenzene		LT	0.	120 UG	G				
					50-32	8-8	Benzo(a)pyrene			0.120) UGG					
					51-28	-5	2,4-Dinttrophenol	Ľ.	T	0.70	D UGG					
					53-70	-3	Dibenz(ah)anthracene / 1,2:5,6-Dibenzanth	racene			LT	0.0	33 U	GG		
					56-55	-3	Benzo[a]anthracene			0.1	20 UGG	•				
					59-50	-7	3-Methyl-4-chlorophenol / 4-Chloro-3-creso	ol /		L	T 0.	.073 (UGG			
							hioro-3-methylphenol / 4-Chioro-m-cresol									
						-	Benzoic acid	LT		0.730	UGG					
							iexachioroethane		LT		67 UG	3				
							iexachlorocyclopentadiene			LT	1.700	UGG				
							sophorone	LT		0.033						
							cenaphthene	Ľ			3 UGG					
							Diethyl phthalate	LT		0.190	UGG					
							i-n-butyl phthalate	Ľ			o ugg					
							henanthrene			0.068						
							utylbenzyl phthalate	1	LT		33 UGG	-				
							-Ntrosodiphenylamine		Ļ٦	_	.038 U					
							luorene / 9H-Fluorene		LT	٥.	033 UG					
							lexachlorobutadiene / Hexachloro-1,3-buts	adiene			LT		80 U	GG		
			,				entachiorophenol		LT	0.2	00 UG	•				
				1	38-0 6-	2 2	,4,6-Trichlorophenol	1	LT	0.0	82 UGG	à				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site	Site Samp	ile Meth/		Meas.	Unit Flag	Data
Type			rix CAS No. Analyte Description		Bool. C	onc. Meas. Codes Quais
_						0.070.000
BORE	MW12-001 2.0	08-jun-1993 ED	LM27 S 88-74-4 2-Nitroaniline		LT	0.079 UGG
			2-Nitrophenol	LT	0.069 UGG	-
			Naphthalene / Tar camphor		LT 0.033 UG	3
			Benzo[ghi]perylene	LT	0.250 UGG	
		91-57-6	2-Methylnaphthalene	LT	0.033 UGG	
		• . • .	2-Chioronaphthalene	LT		
			3,3'-Dichlorobenzidine	LT	3.400 UGG	
			Indeno[1,2,3-C,D]pyrene	_	0.057 UGG	
		95-48- 7	o-Cresol / 2-Cresol / 2-Methylpheno		LT 0.350 U	3G
		95-50-1	1.2-Dichlorobenzene	LT	0.033 UGG	
		95-57-8	2-Chiorophenol	LT	0.110 UGG	
		95-95-4	2,4,5-Trichlorophenol	LT	0,086 UGG	
		98-9 5-3	Nitrobenzene / Essence of mirbane	/ Oil of mirbane		071 UGG
		99-09-2	3-Ntroanline		0.950 UGG	
		LM28 S	trans-1,3-Dichloropropene		LT 0.013 UGG	ì
		00-41-4	Ethylbenzene	LT	0.002 UGG	
		00-42-5	Styrene / Ethenylbenzene / Styrol / S	Styrolene / Cinnan	nene / LT I	0.002 UGG
		Cit	nnamol / Phenylethylene / Vinylbenze			
		06-46-7	1.4-Dichlorobenzene	LT	0.002 UGG	
		07-02-8	Acrolein		.005 UGG	
		07-0 6-2	1,2-Dichloroethane	LT	0.002 UGG	
			Acrylonitrile	_	.006 UGG	_
			Vinyl acetate / Acetic acid vinyl este		LT 0.007 UG	
			Methyl isobutyl ketone / isopropylar			0.005 UGG
			Toluene	_	.002 UGG	
			Chlorobenzene / Monochlorobenzei			2 UGG
			trans-1,4-Dichloro-2-butene	Ľ		
			2-Chloroethyl vinyl ether / (2-Chloroe			1 UGG
			5 cis-1,3-Dichtoropropylene / cis-1,3			0. 0 02 UGG
			7 Xylenes		0.002 UGG LT	0.005 1100
			Dibromochloromethane / Chlorodibr			0.005 UGG
			Tetrachioroethylene / Tetrachioroeti			0.002 UGG
			nylene tetrachloride / Nema / Tetraca	LT	0.002 UGG	
		-	1.3-Dichlorobenzene Carbon tetrachloride	LT LT	0.002 UGG	
			trans-1,2-Dichloroethylene / trans-1,			013 UGG
			Acetone).046 UGG	013 000
		• • • •	Chlorotorm		0.002 UGG	
			Benzene	•	0.002 UGG	
				ני נד	0.002 UGG	
			1,1,1-Trichloroethane Bromomethane	LT	0.002 0GG	
			Chloromethane	LT	0.004 UGG	
			•			2 UGG
			Dibromomethane / Methylene brom Chloroethane	LT	0.017 UGG	2 000
				_	T 0.002 UGG	
			Vinyl chloride / Chloroethene Methylene chloride / Dichlorometha	_	LT 0.040	
			Carbon disuffide	ne LT	0.019 UGG	-
		10-10-0	PERPORT PIDALITOR	L'	0.015 000	

^{* -} Analyte Description has been truncated. See Data Dictionary.

She She Type ID	Dept	Sam h		× CAS No. Analyte Desc	cription	Meas.		it Flag Bool. (B Meas. Co	des Quals
BORE MW	 12- 0 01	2.0	08-jun-1993 ED	LM28 S 75-25-2 Bromo	otorm			L.	г (0.009 UGG	
			75-27-4 E	Bromodichloromethane		L	.T 0.0	104 UG	G		
			75-34-3 1	,1-Dichloroethane		LT	0.002	UGG			
			75-35-4 1	1,1-Dichloroethylene / 1,1-	Dichloroethene		LT	0.002	UGG		
			75-69-4 1	richlorofluoromethane		LT	0.00	2 UGG			
			75-71-8 [Dichlorodifluoromethane		LT	0.00	4 UGG			
			76-11-5	is-1,4-Dichloro-2-butene		LT	0.01	5 UGG			
			78-87-5 1	.2-Dichloropropane		LT	0.002	UGG			
			78-93-3 N	Aethyl ethyl ketone / 2-But	tanone		LT 0	.005 UC	3G		
				.1.2-Trichloroethane		LT	0.002	UGG			
				richloroethylene /Trichlor	oethene /Ethinyl tri	chtoride	LT	0.0	02 UG	G	
				Clene /Trielene /Trilene /T			n				
				etrachioroethane / 1,1,2,2 achioride / Cellon / Bonoto		e / Acety	iene	LT	0.002	UGG	
				Aethyl n-butyl ketone / 2-h			LT (0.022 U	IGG		
				.2-Dichlorobenzene		LT	0.002	UGG			
				.2.3-Trichtoropropane		LT	0.003	UGG			
				thyl methacrylate		LT	0.011 U	GG			
				2 2,6-Dinitrotoluene		LT	1.17	D UGG			
				.4.6-Trinitrotoluene / alphi	a-Trinitrotoluene		LT '	1.200 U	GG		
			21-14-2 2	.4-Dinitrotoluene		LT	1.090 U	3G			
				IDX / Cyclonite / Hexahydr ogen	o-1,3,5-trinitro-1,3,	,5-triazıne	t/ LT	0.3	23 UG	G	
			79-45-8 T	etryl / N-Methyl-N,2,4,6-te	tranitroaniline / Nit	tramine /	LT	1.79	o uga	3	
			N-M	ethyl-N,2,4,6-tetranitrober	nzenamine / Picrylr	methylnitr	amine*				
			88-72-2 2	-Nitrotoluene		LT '	1.690 UG	G			
				yciotetramethylenetetrani			LT 0	.947 U	3G		
			98-95-3 N	itrobenzene / Essence of	mirbane / Oil of mi	irbane	LT	0.3	283 U	3G	
				Nitrotoluene		LT .	1.310 UG	G			
				3,5-Trinitrobenzene		LT	0.961 (JGG			
				3-Dinitrobenzene		ŁT	0.268 L				
				Nitrotoluene			1.170 UG	G			
BOKE MW1	2-001	2.0		99 S 88-89-1 Picric acid	d / 2,4,6-Trinitrophi			_		0.035 UGG	i
			LF03 S 9004-70			ŁT	10.400			RJN	
				Nitroglycerine / 1,2,3-Pr			LT		o ugo	-	
				TN / Pentaerythritol tetra		trooxy)	LT	4.00	o UGG	ì	
BORE MW1	2_002 (0.0		yi]-1,3-propanediol dinitra							
PURE MINAI	2-002	U.U	09-jun-1993 ED (HG9 S 39-97-6		um hydrocarbons				17	7. 90 0 UGG	
							0.039 UG				
			JD28 S 39-92-1 40-28-0 Th				0.000 UG	G			
			40-28-2 Ar		L		53 UGG 0 UGG				
			82-49-2 Se								
			JS13 S 29-90-5				40 UGG 300.000 I	100			
			39-89-6 Iro			16000.00		999			
			39-95-4 Ma				70. 00 0 U(
			95-35-4 1016	i An io ang III		147	0.000	30			

^{* -} Analyte Description has been truncated. See Data Dictionary.

0.130 UGG

Final Documentation Appendix Report Installation: PE File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data She She Meth/ Meas Sample Bool. Conc. Meas. Codes Quals Depth Date Lab Matrix CAS No. Analyte Description Type ID 303.000 UGG BORE MW12-002 0.0 09-jun-1993 ED JS13 S 39-96-5 Manganese 3.090 UGG 39-98-7 Molybdenum 13.700 UGG 40-02-0 Nickel 40-09-7 Potassium 744.000 UGG 2.910 UGG 40-22-4 Sliver 40-23-5 Sodium 174.000 UGG 40-32-6 Titanium 137.000 UGG 40-36-0 Antimony LT 41.300 UGG 40-39-3 Barium 221.000 UGG 0.500 UGG 40-41-7 Beryllium 1.400 UGG 40-43-9 Cadmlum 25.600 UGG 40-47-3 Chromium 40-48-4 Cobalt 7.320 UGG 40-50-8 Copper 125.000 UGG 40-62-2 Vanadium 20.300 UGG 40-66-6 Zinc 498.000 UGG 40-70-2 Calcium 5010.000 UGG LT 0.033 UGG 0.044 UGG LM27 S 4-Bromophenyl phenyl ether LT 4-Chlorophenyl phenyl ether 00-01-6 4-Nitroaniline LT 1.200 UGG LT 0.860 UGG 0.860 UGG 00-02-7 4-Nitrophenol 00-51-6 Benzyl alcohol LT 0.089 UGG LT 05-67-9 2,4-Dimethylphenol 2.600 UGG 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 0.230 UGG 0.066 UGG 06-20-2 2,6-Dinitrotoluene LT 06-44-0 Fluoranthene 0.240 UGG 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 06-46-7 1,4-Dichlorobenzene LT 0.300 UGG LT 0.033 UGG 06-47-8 4-Chloroaniline 1.600 UGG LT 0.033 UGG LT 0.033 UG LT 07-08-9 Benzo(k)fluoranthene 0.033 UGG 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG hydroxide / Hydroxybenzene / Oxybenzene LT 0.033 UGG 08-96-8 Acenaphthylene 0.080 UGG T 0.080 UGG LT 0.032 ''' 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 0.033 UGG 17-81-7 Bis(2-ethylhexyl) phthalate LT 0.390 UGG 17-84-0 Di-n-octyl phthalate 0.260 UGG 18-01-9 Chrysene 0.220 UGG 18-74-1 Hexachlorobenzene 0.046 UGG 0.033 UGG LT 0.033 UGG LT 0.140 UGG T 0.370 UGG LT 20-12-7 Anthracene 20-82-1 1,2,4-Trichlorobenzene 20-63-2 2,4-Dichtorophenol 21-14-2 2,4-Dinitrotoluene 21-64-7 N-Nitrosodi-n-propylamine 0.071 UGG 29-00-0 Benzo[def]phenanthrene / Pyrene 0.150 UGG

31-11-3 Dimethyl phthalate

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

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Meas.
                                                                                          Unit Flag Data
                              Meth/
She She
                Sample
                                                                                           Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
           Depth
Type ID
                   Date
BORE MW12-002 0.0 09-jun-1993 ED LM27 S 32-64-9 Dibenzofuran
                                                                                                      0.033 UGG
                                                                                                LT
                              41-73-1 1,3-Dichlorobenzene
                                                                                 LT
                                                                                       0.120 UGG
                                                                                     0.120 UGG
                              50-32-8 Benzo(a)pyrene
                              51-28-5 2,4-Dinttrophenol
                                                                               LT
                                                                                     0.700 UGG
                                                                                          LT
                                                                                                0.033 UGG
                              53-70-3 Dibenz(ah)anthracene / 1,2:5,6-Dibenzanthracene
                                                                                      0.088 UGG
                              56-55-3 Benzo[a]anthracene
                              59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                        LT 0.073 UGG
                                  4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                                                                                   1.800 UGG
                              65-85-0 Benzoic acid
                                                                                    0.067 UGG
LT 1.700 UGG
                              67-72-1 Hexachloroethane
                              77-47-4 Hexachtorocyclopentadiene
                                                                                    0.033 UGG
                              78-59-1 isophorone
                                                                                     0.033 UGG
                              83-32-9 Acenaphthene
                                                                                    0.190 UGG
                                                                               LT
                              84-66-2 Diethyl phthalate
                                                                                    0.920 UGG
                              84-74-2 Di-n-butyl phthalate
                                                                                   0.120 UGG
                              85-01-8 Phenanthrene
                                                                                    0.033 UGG
                              85-68-7 Butylbenzyl phthalate
                                                                                  LT
                                                                                      0.038 UGG
                              86-30-6 N-Nitrosodiphenylamine
                              86-73-7 Fluorene / 9H-Fluorene
                                                                                 LT 0.033 UGG
                              87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                                                                                          LT
                                                                                                0.180 UGG
                                                                                      0.200 UGG
                              87-86-5 Pentachioropheno!
                                                                                LT
                                                                                      0.082 UGG
                              88-06-2 2.4.6-Trichlorophenol
                                                                                  0.079 UGG
                             88-74-4 2-Nitroaniline
                                                                                    0.069 UGG
                             88-75-5 2-Nitrophenol
                                                                              LT
                                                                                   LT 0.033 UGG
                             91-20-3 Naphthalene / Tar camphor
                                                                                LT
                                                                                      0.250 UGG
                             91-24-2 Benzo[ghi]perylene
                             91-57-6 2-Methylnaphthalene
                                                                                     0.033 UGG
                             91-58-7 2-Chloronaphthalene
                                                                                 LT
                                                                                     0.140 UGG
                             91-94-1 3,3'-Dichlorobenzidine
                                                                                     3.400 UGG
                             93-39-5 Indeno[1,2,3-C,D]pyrene
                                                                                       0.091 UGG
                             95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                     LT 0.350 UGG
                                                                                 LT
                             95-50-1 1,2-Dichlorobenzene
                                                                                     0.033 UGG
                                                                               LT 0.110 UGG
                             95-57-8 2-Chlorophenol
                                                                                LT
                             95-95-4 2,4,5-Trichlorophenol
                                                                                     0.085 UGG
                             98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                0.071 UGG
                                                                                         LT
                                                                             LT 0.950 UGG
                             99-09-2 3-Nitroaniline
                       LM28 S
                                     trans-1,3-Dichloropropene
                                                                                   LT
                                                                                       0.013 UGG
                                                                              LT 0.002 UGG
                             00-41-4 Ethylbenzene
                             00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene /
                                                                                           LT
                                                                                                  0.002 UGG
                                  Cinnamol / Phenylethylene / Vinylbenzene
                             06-46-7 1,4-Dichlorobenzene
                                                                                LT 0.002 UGG
                             07-02-8 Acrolein
                                                                            LT 0.005 UGG
                             07-06-2 1,2-Dichloroethane
                                                                               LT 0.002 UGG
                                                                                0.006 UGG
                             07-13-1 Acrylonitrile
                            08-05-4 Vinyl acetate / Acetic acid vinyl ester
                                                                                   LT 0.007 UGG
                            08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                     0.005 UGG
                            08-88-3 Toluene
                                                                                 0.002 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Site Sample Type ID Depth Da		Meas. Unit Flag Data Bool. Conc. Meas. Codes Qual:
ORE MW12-002 0.0 (9-jun-1993 ED LM28 S 08-90-7 Chlorobenzen	e / Monochlorobenzene LT 0.002 UGC
	10-57-6 trans-1,4-Dichloro-2-butene	LT 0.016 UGG
	10-75-8 2-Chloroethyl vinyl ether / (2-Chlor	oethoxy)ethene LT 0.011 UGG
	10061-01-5 cis-1,3-Dichloropropylene / cis-1	,3-Dichloropropene LT 0.002 UGG
	1330-20-7 Xylenes	LT 0.002 UGG
	24-48-1 Dibromochloromethane / Chlorodi	bromomethane LT 0.005 UGG
	27-18-4 Tetrachloroethylene / Tetrachloroe	
	Ethylene tetrachioride / Nema / Tetra	
	41-73-1 1.3-Dichlorobenzene	LT 0.002 UGG
	56-23-5 Carbon tetrachioride	LT 0.003 UGG
	56-60-5 trans-1,2-Dichloroethylene / trans-	1.2-Dichloroethene LT 0.013 UGG
	67-64-1 Acetone	LT 0.046 UGG
	67-66-3 Chloroform	LT 0.002 UGG
	71-43-2 Benzene	LT 0.002 UGG
	71-55-6 1.1.1-Trichloroethane	LT 0.002 UGG
	74-83-9 Bromomethane	LT 0.017 UGG
	74-87-3 Chloromethane	LT 0.004 UGG
	74-95-3 Dibromomethane / Methylene bro	
	75-00-3 Chloroethane	LT 0.017 UGG
	75-01-4 Vinyl chloride / Chloroethene	LT 0.002 UGG
	75-09-2 Methylene chloride / Dichlorometh	
	75-15-0 Carbon disulfide	LT 0.019 UGG
	75-25-2 Bromotorm	LT 0.009 UGG
	75-27-4 Bromodichloromethane	LT 0.004 UGG
	75-34-3 1.1-Dichloroethane	LT 0.002 UGG
	75-35-4 1,1-Dichloroethylene / 1,1-Dichloro	
	75-69-4 Trichlorofluoromethane	LT 0.002 UGG
	75-71-8 Dichlorodifluoromethane	LT 0.004 UGG
	76-11-5 cis-1,4-Dichloro-2-butene	LT 0.015 UGG
	78-87-5 1,2-Dichloropropane	LT 0.002 UGG
	78-93-3 Methyl ethyl ketone / 2-Butanone	LT 0.005 UGG
	79-00-5 1,1,2-Trichloroethane	LT 0.002 UGG
	79-01-6 Trichloroethylene /Trichloroethene	
	/Tri-Clene /Trielene /Trilene /Trichlora	
	po	7 menoren /Algyren
	79-34-5 Tetrachloroethane / 1,1,2,2-Tetrac tetrachloride / Cellon / Bonoform	hioroethane / Acetylene LT 0.002 UGG
	91-78-6 Methyl n-butyl ketone / 2-Hexanon	e LT 0.022 UGG
	95-50-1 1,2-Dichiorobenzene	LT 0.002 UGG
	96-18-4 1,2,3-Trichloropropane	LT 0.003 UGG
	97-63-2 Ethyl methacrylate	LT 0.011 UGG
	LW31 S 06-20-2 2.6-Dinitrotoluene	LT 1.170 UGG
	18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitro	
	21-14-2 2,4-Dinitrotoluene	LT 1.090 UGG
	21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-	trinitro-1,3,5-triazine / LT 0.323 UGG

^{*-} Analyte Description has been truncated. See Data Dictionary.

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites
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Unit Flag Data
Site Site
                Sample
                              Meth/
                                                                               Meas.
                                                                                           Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                            Lab Matrix CAS No. Analyte Description
BORE MW12-002 0.0 09-jun-1993 ED LW31 S 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / LT 1.790 UGG
                                   N-Methyl-N,2.4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                              LT
                                                                                    1.690 UGG
                             88-72-2 2-Nitrotoluene
                                                                                      LT
                                                                                           0.947 UGG
                             91-41-0 Cyclotetramethylenetetranitramine
                             98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                           LT 0.283 UGG
                                                                              LT 1.310 UGG
LT 0.961 UGG
LT 0.268 UGG
                             99-08-1 3-Nitrotoluene
                              99-35-4 1,3,5-Trinitrobenzene
                                                                                LT
                                                                                      0.268 UGG
                             99-65-0 1,3-Dinitrobenzene
                                                                               LT 1.170 UGG
                              99-99-0 4-Nitrotoluene
                                                                                                  LT
                                                                                                        0.035 UGG
BORE MW12-002 0.0 09-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                        10.400 UGG
                                                                                 LT
                        LF03 S 9004-70-0 Nitrocellulose
                                                                                         LT
                                                                                               4.000 UGG
                        LW12 S 55-63-0 Nitroglycerine / 1.2.3-Propanetriol trinitrate
                                                                                         LT
                                                                                               4.000 UGG
                             78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                  methyl]-1,3-propanediol dinitrate (ester)
                                                                                                  LT 10.000 UGG
BORE MW12-002 2.0 09-jun-1993 ED 00 5
                                                  Total petroleum hydrocarbons
                                                                                LT 0.027 UGG
                        HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                                                   5.460 UGG
                                                                                 0.153 UGG
                             40-28-0 Thailium
                                                                                 3.330 UGG
                             40-38-2 Arsenic
                             82-49-2 Selenium
                                                                                   1.440 UGG
                                                                                    6900,000 UGG
                        JS13 S 29-90-5 Aluminum
                                                                               9800.000 UGG
                             39-89-6 fron
                                                                                   894.000 UGG
                             39-95-4 Magnesium
                             39-96-5 Manganese
                                                                                    49,400 UGG
                             39-98-7 Molybdenum
                                                                                     1.500 UGG
                                                                                 7.140 UGG
                             40-02-0 Nickel
                                                                                  422,000 UGG
                             40-09-7 Potassium
                                                                                 0.521 UGG
                             40-22-4 Silver
                                                                                 74.300 UGG
                             40-23-5 Sodium
                             40-32-6 Titanium
                                                                                 70.900 UGG
                             40-36-0 Antimony
                                                                                  41.300 UGG
                             40-39-3 Barium
                                                                                 29.000 UGG
                                                                                 0.500 UGG
                             40-41-7 Beryllium
                             40-43-9 Cadmium
                                                                                   0.515 UGG
                             40-47-3 Chromium
                                                                                   10.500 UGG
                            40-48-4 Cobatt
                                                                                 2.830 UGG
                            40-50-8 Copper
                                                                                  4.780 UGG
                            40-62-2 Vanadium
                                                                                  13.800 UGG
                            40-66-6 Zinc
                                                                                40.800 UGG
                                                                                LT 0.033 UGG
                            40-70-2 Calcium
                       LM27 S
                                    4-Bromophenyi phenyi ether
                                 4-Chlorophenyl phenyl ether
                                                                             LT 1.200 UGG
LT 0.860 UGG
                            00-01-6 4-Nitroaniline
                            00-02-7 4-Nitrophenol
                                                                              LT 0.089 UGG
                            00-51-6 Benzyl alcohol
                            05-67-9 2,4-Dimethylphenol
                                                                                LT 2.600 UGG
                            05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                0.033 UGG
                                                                                         LT
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		San pth		trix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
BORE	MW12-00	2.0	09-jun-1993 EI	LM27 S 06-20-2 2,6-Dinitrotolu	ene LT 0.066 UGG
				Fluoranthene	LT 0.085 UGG
			06-44-5	p-Cresol / 4-Cresol / 4-Methylphen	ol LT 0.300 UGG
				1.4-Dichlorobenzene	LT 0.033 UGG
				4-Chloroanline	LT 1.600 UGG
			07-08-9	Benzo[k]fluoranthene	LT 0.033 UGG
				Bis(2-chloroisopropyl) ether	LT 0.033 UGG
			08-95-2	Phenol / Carbolic acid / Phenic aci	d / Phenylic acid / Phenyl LT 0.110 UGG
				ydroxide / Hydroxybenzene / Oxybe	nzene
				Acenaphthylene	LT 0.033 UGG
				Bis(2-chloroethyl) ether	LT 0.080 UGG
				Bis(2-chloroethoxy) methane	LT 0.033 UGG
				Bis(2-ethylhexyl) phthalate	LT 0.390 UGG
				Di-n-octyl phthalate	LT 0.260 UGG
				Chrysene	LT 0.220 UGG
			18-74-1	Hexachiorobenzene	LT 0.046 UGG
			20-12-7	Anthracene	LT 0.033 UGG
			20-82-1	1,2,4-Trichlorobenzene	LT 0.033 UGG
			20-83-2	2.4-Dichlorophenol	LT 0.140 UGG
			21-14-2	2,4-Dinitrotoluene	LT 0.370 UGG
			21-64-7	N-Nitrosodi-n-propylamine	LT 0.071 UGG
			29-00-0	Benzo[def]phenanthrene / Pyrene	LT 0.033 UGG
			31-11-3	Dimethyl phthalate	LT 0.130 UGG
				Dibenzofuran	LT 0.033 UGG
				1,3-Dichlorobenzene	LT 0.120 UGG
				Benzo(a)pyrene	LT 0.033 UGG
				2,4-Dinitrophenol	LT 0.700 UGG
				Dibenz(ah)anthracene / 1,2:5,6-Dit	
				Benzo[a]anthracene	LT 0.033 UGG
				3-Methyl-4-chlorophenol / 4-Chloro	
				-Chloro-3-methylphenol / 4-Chloro-m	
				Benzoic acid	LT 0.730 UGG
				Hexachioroethane	LT 0.067 UGG
				Hexachiorocyclopentadiene	LT 1.700 UGG
				Isophorone	LT 0.033 UGG
				Acenaphthene	LT 0.033 UGG
				Diethyl phthalate	LT 0.190 UGG
				Di-n-butyl phthalate Phenanthrene	LT 0.920 UGG LT 0.033 UGG
				Butylbenzyl phthalate	LT 0.033 UGG
				N-Nitrosodiphenylamine	LT 0.038 UGG
				Fluorene / 9H-Fluorene	LT 0.033 UGG
				Hexachlorobutadiene / Hexachloro	
				Pentachiorophenol	LT 0.200 UGG
				2.4.6-Trichlorophenol	LT 0.082 UGG
				2-Nitroaniline	LT 0.079 UGG
				2-Nitrophenol	LT 0.069 UGG

^{*-}Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Flag Data
                                                                                 Meas.
                 Sample
                               Meth/
                             Lab Matrix CAS No. Analyte Description
                                                                                              Bool. Conc. Meas. Codes Quals
          Depth
                    Date
BORE MW12-002 2.0 09-jun-1993 ED LM27 S 91-20-3 Naphthalene / Tar camphor
                                                                                                         LT 0.033 UGG
                                                                                          0.250 UGG
                                                                                    LT
                              91-24-2 Benzo[ghi]perylene
                                                                                          0.033 UGG
                                                                                    LT
                              91-57-6 2-Methylnaphthalene
                                                                                          0.140 UGG
                              91-58-7 2-Chloronaphthalene
                                                                                   LT 0.033 UGG
LT 0.350 UGG
LT 0.033 UGC
                                                                                          3.400 UGG
                              91-94-1 3.3'-Dichlorobenzidine
                              93-39-5 Indeno[1,2,3-C.D]pyrene
                              95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
95-50-1 1,2-Dichlorobenzene
                                                                                  LT 0.110 UGG
                              95-57-8 2-Chlorophenol
                                                                                   LT 0.086 UGG
                              95-95-4 2,4,5-Trichlorophenol
                                                                                                    0.071 UGG
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                             LT
                                                                                LT 0.950 UGG
                              99-09-2 3-Nitroaniline
                                                                                      LT 0.013 UGG
                                       trans-1,3-Dichloropropene
                          LM28 S
                                                                                       0.002 UGG
                                                                                 1.T
                              00-41-4 Ethylbenzene
                                                                                                      0.002 UGG
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                   Cinnamol / Phenylethylene / Vinylbenzene
                                                                                   LT
                                                                                         0.002 UGG
                              06-46-7 1,4-Dichlorobenzene
                                                                               LT 0.005 UGG
                              07-02-8 Acrolein
                                                                                  LT 0.002 UGG
                              07-06-2 1,2-Dichloroethane
                                                                                   0.006 UGG
                              07-13-1 Acrylonitrile
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                                                                                     LT 0.007 UGG
                              08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                         0.005 UGG
                                                                                     0.002 UGG
                                                                               LT
                              08-88-3 Toluene
                                                                                     LT no
                                                                                                 0.002 UGG
                              08-90-7 Chlorobenzene / Monochlorobenzene
                              10-57-6 trans-1,4-Dichloro-2-butene
                                                                                            0.016 UGG
                                                                                          LT 0.011 UGG
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                              LT
                                                                                                    0.002 UGG
                              1330-20-7 Xylenes
                                                                                t T
                                                                                      0.002 UGG
                                                                                              LT
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                                      0.005 UGG
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                  8-4 Tetrachloroethylene / Tetrachloroethylene / Tetrachloroethylene / Tetracap / Tetropii / Perc*

LT 0.002 UGG
                                                                                                       0.002 UGG
                              41-73-1 1,3-Dichlorobenzene
                                                                                   LT
                                                                                         0.003 UGG
                              56-23-5 Carbon tetrachloride
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                             LT
                                                                                                   0.013 UGG
                                                                                    0.046 UGG
                              67-64-1 Acetone
                                                                               LT
                              67-66-3 Chloroform
                                                                                      0.002 UGG
                              71-43-2 Benzene
                                                                                     0.002 UGG
                                                                                   LT 0.002 UGG
LT 0.017 UGG
                              71-55-6 1,1,1-Trichtoroethane
                              74-83-9 Bromomethane
                              74-87-3 Chloromethane
                                                                                  LT
                                                                                      0.004 UGG
                                                                                          LT 0.002 UGG
                              74-95-3 Dibromomethane / Methylene bromide
                             75-00-3 Chloroethane
                                                                                       0.017 UGG
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                     LT 0.002 UGG
                             75-09-2 Methylene chloride / Dichloromethane
                                                                                         LT 0.040 UGG
                                                                                       0.019 UGG
                             75-15-0 Carbon disuffide
                             75-25-2 Bromotorm
                                                                                       0.009 UGG
                                                                                     LT 0.004 UGG
                             75-27-4 Bromodichloromethane
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^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
She She
                 Sample
                               Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                    LT
                                                                                                          0.002 UGG
BORE MW12-002 2.0 09-jun-1993 ED LM28 5 75-34-3 1,1-Dichloroethane
                                                                                          LT
                                                                                               0.002 UGG
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                           0.002 UGG
                               75-69-4 Trichlorofluoromethane
                                                                                           0.004 UGG
                                                                                     LT
                               75-71-8 Dichlorodifluoromethane
                               76-11-5 cis-1,4-Dichloro-2-butene
                                                                                          0.015 UGG
                                                                                          0.002 UGG
                               78-87-5 1,2-Dichloropropane
                               78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                      LT
                                                                                            0.005 UGG
                                                                                   LT
                                                                                        0.002 UGG
                               79-00-5 1,1,2-Trichloroethane
                               79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                            LT 0.002 UGG
                                    /Tri-Clene /Trielene /Trillene /Trichloran /Trichloren /Aigylen
                               79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene LT 0.002 UGG
                                    tetrachioride / Celion / Bonoform
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                        LT 0.022 UGG
                                                                                        0.002 UGG
                               95-50-1 1,2-Dichlorobenzene
                                                                                          0.003 UGG
                               96-18-4 1,2,3-Trichloropropane
                                                                                        0.011 UGG
                               97-63-2 Ethyl methacrylate
                                                                                  LT 1.170 UGG
LT 1.200 U
LT 1.090 UGG
                          LW31 S 06-20-2 2,6-Dinitrotoluene
                               18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                              1.200 UGG
                               21-14-2 2.4-Dinitrotoluene
                               21-62-4 RDX / Cyclonite / Hexanydro-1,3,5-trintro-1,3,5-triazine / LT 0.323 UGG
                                    Hexogen
                                                                                                  1.790 UGG
                               79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                           LT
                                    N-Methyl-N.2.4.6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                       1.690 UGG
                               88-72-2 2-Nitrotoluene
                                                                                        LT 0.947 UGG
                               91-41-0 Cyclotetramethylenetetranitramine
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                              LT
                                                                                                    0.283 UGG
                                                                                       1.310 UGG
                              99-08-1 3-Nitrotoluene
                                                                                 LT
                               99-35-4 1.3.5-Trinitrobenzene
                                                                                   LT
                                                                                         0.961 UGG
                              99-65-0 1,3-Dinitrobenzene
                                                                                   LT
                                                                                        0.268 UGG
99-99-0 4-Nitrotoluene LT
BORE MW12-002 2.0 09-jun-1993 ES 99 S 88-89-1 Picric acid / 2.4.6-Trinitrophenol
                                                                                       1.170 UGG
                                                                                                      LT
                                                                                                         0.035 UGG
                         LF03 S 9004-70-0 Nitrocellulose
                                                                                    LT
                                                                                          10.400 UGG
                                                                                                  4.000 UGG
                         LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy)
                                                                                            LT
                                                                                                  4.000 UGG
                                   methyl]-1,3-propanediol dinitrate (ester)
BORE MW13-001 0.0 03-jun-1993 ED 00 S
                                                                                                          22,000 UGG
                                                    Total petroleum hydrocarbons
                         HG9 5 39-97-6 Mercury
                                                                                        0.154 UGG
                         JD28 5 39-92-1 Lead
                                                                                      120.000 UGG
                                                                                     0.204 UGG
                              40-28-0 Theilium
                              40-38-2 Arsenic
                                                                                    11.400 UGG
                              82-49-2 Setenium
                                                                                     1.120 UGG
                                                                                       11000.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                 25000.000 UGG
                              39-89-6 Iron
                                                                                     2840.000 UGG
                              39-95-4 Magnesium
                              39-96-5 Manganese
                                                                                      966,000 UGG
                              39-98-7 Molybdenum
                                                                                        2.240 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
                 Sample
                               Meth/
Site Site
                                                                                              Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID
           Depth
                    Date
                                                                                                    27,100 UGG
BORE MW13-001 0.0 03-jun-1993 ED JS13 S 40-02-0 Nickel 40-09-7 Potassium
                                                                                    1230.000 UGG
                                                                                   1.130 UGG
                               40-22-4 Silver
                                                                                    133.000 UGG
                               40-23-5 Sodium
                                                                                   583.000 UGG
                               40-32-6 Titanium
                                                                                    41.300 UGG
                               40-36-0 Antimony
                                                                                   93.400 UGG
                               40-39-3 Barium
                                                                                    0.895 UGG
                               40-41-7 Beryllium
                                                                                      1.580 UGG
                               40-43-9 Cadmium
                                                                                     65.100 UGG
                               40-47-3 Chromium
                                                                                   15,500 UGG
                               40-48-4 Cobalt
                                                                                    52,200 UGG
                               40-50-8 Copper
                                                                                     52,500 UGG
                               40-62-2 Vanadium
                                                                                  223,000 UGG
                               40-66-6 Zinc
                                                                                   1500.000 UGG
                               40-70-2 Calcium
                                                                                   LT 0.033 UGG
LT 0.044 UGG
                                       4-Bromophenyi phenyi ether
                          LM27 S
                                    4-Chlorophenyl phenyl ether
                                                                                LT 1.200 UGG
                               00-01-6 4-Nitroaniline
                                                                                 LT
                                                                                      0.860 UGG
                               00-02-7 4-Nitrophenol
                                                                                      0.089 UGG
                               00-51-6 Benzyl alcohol
                                                                                   LT
                                                                                        2.600 UGG
                               05-67-9 2,4-Dimethylphenol
                               05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                 0.490 UGG
                                                                                       0.066 UGG
                               06-20-2 2.6-Dinitrotoluene
                                                                                      0.390 UGG
                               06-44-0 Fluoranthene
                               06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                       LT 0.300 UGG
                                                                                         0.033 UGG
                                                                                    LT
                               06-46-7 1,4-Dichlorobenzene
                                                                                    1.600 UGG
LT 0.033 UGG
LT 0.033 UGG
                                                                                 LT
                               06-47-8 4-Chloroaniline
                               07-08-9 Benzo(k)fluoranthene
                               08-60-1 Bis(2-chloroisopropyl) ether
                                                                                                   0.110 UGG
                               08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                   hydroxide / Hydroxybenzene / Oxybenzene
                                                                                       0.071 UGG
                               08-96-8 Acenaphthylene
                                                                                      0.080 UGG
                                                                                   LT
                               11-44-4 Bis(2-chloroethyl) ether
                               11-91-1 Bis(2-chloroethoxy) methane
                                                                                         0.390 UGG
                                                                                    LT
                              17-81-7 Bis(2-ethythexyl) phthalate
                               17-84-0 Di-n-octyl phthalate
                                                                                       0.260 UGG
                                                                                     0.220 UGG
                               18-01-9 Chrysene
                                                                                    LT 0.046 UGG
0.054 UGG
                               18-74-1 Hexachiorobenzene
                              20-12-7 Anthracene
                                                                                          0.033 UGG
                                                                                    LT
                              20-82-1 1,2,4-Trichlorobenzene
                                                                                        0.140 UGG
                               20-83-2 2,4-Dichlorophenol
                                                                                        0.370 UGG
                              21-14-2 2,4-Dinttrotoluene
                                                                                            0.071 UGG
                              21-64-7 N-Nitrosodi-n-propylamine
                                                                                              0.340 UGG
                              29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                         0.130 UGG
                                                                                   LT
                              31-11-3 Dimethyl phthalate
                                                                                        0.033 UGG
                              32-64-9 Dibenzofuran
                                                                                 LT
                                                                                           LT
                                                                                                0.170 UGG
                              34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID	Dept	Sam h	ple Date		eth/ Mati	lx CAS No. Analyte Description	Meas.		lag Dat . Conc.	a Meas. Codes	Quals
BORE	MW	 13-001	0.0	03-jur	- 19 93	ED	LM27 S 41-73-1 1,3-Dichlorobenzene			LT	0.120 UGG	
				•			Benzo[a]pyrene		0.310 UGG			
					51-	28-5	2,4-Dinitrophenol	LT	0.700 UGG			
					53-	70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzam	thracene	LT	0.033	UGG	
							Benzo[a]anthracene		0.220 UG	3		
						50-7	3-Methyl-4-chiorophenol / 4-Chioro-3-cres	sol /	LT 0	.073 UG	G	
							Chloro-3-methylphenol / 4-Chloro-m-creso	LT	0.730 UGG			
							Benzoic acid	LT		_		
							Hexachioroethane	L	0.067 UG	-		
							Hexachlorocyclopentadiene		LT 1.700	UGG		
						-	Isophorone	LT	0.033 UGG			
							Acenaphthene	LT	0.033 UGG			
							Diethyl phthalate	LT	0.190 UGG			
					84-	74-2	Di-n-butyl phthalate	LT	0.920 UGG			
					85-	01-8	Phenanthrene	_	0.240 UGG			
					85-	58-7	Butylbenzyl phthalate	LT	0.033 UG	-		
					6 6-	30-6	N-Nitrosodiphenylamine	Ľ	T 0.038 U	GG		
					8 6-	73-7	Fluorene / 9H-Fluorene	LT	0.033 UG	iG		
					87-	58-3	Hexachlorobutadiene / Hexachloro-1,3-bu	ıtadiene	LŤ	0.180 (JGG	
					87-	86-5	Pentachlorophenol	LT	0.200 UG	3		
					88-	06-2	2.4.6-Trichlorophenol	LT	0.082 UG	3		
					88-	74-4	2-Nitroaniline	LT I	0.079 UGG			
					88-	75-5	2-Nitrophenol	LT	0.069 UGG			
					91-	20-3	Naphthalene / Tar camphor		0.120 U	GG		
					91-	24-2	Benzo[ghi]perylene	LT	0.250 UG	•		
					91-	57-6	2-Methylnaphthalene		0.088 UGG	i		
					91-	58-7	2-Chioronaphthalene	LT	0.140 UG	G		
					91-	34-1	3,3'-Dichlorobenzidine	LT	3.400 UG	3		
					93-	39-5	Indeno[1,2,3-C,D]pyrene		0.160 UG	G		
					95-	18-7	o-Cresol / 2-Cresol / 2-Methylphenol		LT 0.350	UGG		
					95-	50-1	1,2-Dichlorobenzene	LT	0.033 UG	G		
					95-	57-8	2-Chlorophenol	LT	0.110 UGG			
					95-9	5-4	2,4,5-Trichlorophenol	LT	0.086 UG0	3		
					98-9	5-3	Nitrobenzene / Essence of mirbane / Oil o	f mirbane	LT	0.071 L	JGG	
					99-0	9-2	3-Nitroaniline	LT (0.950 UGG			
				LM	28 S		trans-1,3-Dichloropropene	- 1	LT 0.013 I	JGG		
					00-4	11-4	Ethylbenzene	LT	0.002 UGG			
							Styrene / Ethenylbenzene / Styrol / Styrole	_		0.002	ugg	
							namol / Phenylethylene / Vinylbenzene		, .			
					06-4		1,4-Dichlorobenzene	LT	0.002 UG	G		
							Acrolein	_	.005 UGG	_		
					-		1,2-Dichloroethane	LT	0.002 UGG	i		
							Acrylonitrile		.006 UGG	,		
							Vinyl acetate / Acetic acid vinyl ester		LT 0.007	uee		
							Methyl isobutyl ketone / Isopropylacetone				0.005 UGG	
							Metry: isoboty: ketorie / isopropylacetorii Foluene				قون دس.	
							Chlorobenzene / Monochlorobenzene	LT 0).002 UGG	ייי מיי	c	
					00-3	U-7 1	Ship operzene / Monochioropenzene		בד כ	. 0 02 UG	u	

^{*-}Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                Meth/
                                                                                 Meas.
She She
                 Sample
                                                                                              Bool. Conc. Meas. Codes Quais
                             Lab Matrix CAS No. Analyte Description
Type ID
          Depth
                    Date
                                                                                                        LT
BORE MW13-001 0.0 03-jun-1993 ED LM28 S 10-57-6 trans-1,4-Dichloro-2-butene
                                                                                                             0.016 UGG
                                                                                                  0.011 UGG
                               10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                             LT
                                                                                               LT
                                                                                                     0.002 UGG
                              10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                      0.002 UGG
                                                                                LT
                              1330-20-7 Xylenes
                                                                                                       0.005 UGG
                               24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                                LT
                               27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                       0.002 UGG
                                    Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc*
                                                                                          0.002 UGG
                                                                                    LT
                               41-73-1 1.3-Dichlorobenzene
                                                                                          0.003 UGG
                               56-23-5 Carbon tetrachloride
                                                                                   LT
                               56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                             LT
                                                                                                    0.013 UGG
                                                                                     0.046 UGG
                                                                                LT
                               67-64-1 Acetone
                                                                                       0.002 UGG
                                                                                 LT
                               67-66-3 Chloroform
                                                                                      0.002 UGG
                                                                                LT
                               71-43-2 Benzene
                                                                                   LT
                                                                                         0.002 UGG
                               71-55-6 1,1,1-Trichloroethane
                                                                                   LT
                                                                                         0.017 UGG
                               74-83-9 Bromomethane
                                                                                   LT
                                                                                         0.004 UGG
                               74-87-3 Chloromethane
                                                                                           LT 0.002 UGG
                               74-95-3 Dibromomethane / Methylene bromide
                                                                                        0.017 UGG
                               75-00-3 Chloroethane
                                                                                     LT
                                                                                          0.002 UGG
                               75-01-4 Vinyl chloride / Chloroethene
                                                                                         LT 0.040 UGG
                               75-09-2 Methylene chloride / Dichloromethane
                                                                                        0.019 UGG
                               75-15-0 Carbon disulfide
                                                                                        0.009 UGG
                               75-25-2 Bromoform
                                                                                           0.004 UGG
                               75-27-4 Bromodichloromethane
                                                                                         0.002 UGG
                               75-34-3 1,1-Dichloroethane
                               75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                          LT
                                                                                               0.002 UGG
                               75-69-4 Trichlorofluoromethane
                                                                                           0.002 UGG
                                                                                           0.004 UGG
                               75-71-8 Dichlorodifluoromethane
                                                                                          0.015 UGG
                               76-11-5 cis-1,4-Dichloro-2-butene
                               76-67-5 1,2-Dichloropropane
                                                                                    LT
                                                                                          0.002 UGG
                                                                                       LT
                                                                                             0.005 UGG
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                   LT
                                                                                         0.002 UGG
                              79-00-5 1,1,2-Trichloroethane
                              79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                  0.002 UGG
                                                                                            LT
                                   /Tri-Clene /Trielene /Tritene /Trichloran /Trichloren /Algylen
                                                                                               LT 0.002 UGG
                              79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                   tetrachloride / Cellon / Bonoform
                              91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                              0.022 UGG
                              95-50-1 1,2-Dichlorobenzene
                                                                                          0.002 UGG
                              96-18-4 1,2,3-Trichtoropropane
                                                                                          0.003 UGG
                              97-63-2 Ethyl methacrylate
                                                                                        1.170 UGG
LT 1 222
                                                                                        0.011 UGG
                                                                                     LT
                         LW31 S 06-20-2 2,6-Dinitrotoluene
                              18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                              1.200 UGG
                              21-14-2 2,4-Dinitrotoluene
                                                                                  17
                                                                                       1.090 UGG
                                                                                                   0.323 UGG
                              21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                   Hexogen
                              79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                           LT
                                                                                                  1.790 UGG
                                   N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site	She	Sam	ple Meth/				Meas	5 .	Unit F	laa	Data		
Type				trix CAS No	. Analyte Descrip	ption					onc. Meas	. Codes	Qua

BORE	MW13-001	0.0	03-jun-1993 ED	LW31 S	88-72-2 2-Nitroto	oluene				LT	1.690 L	IGG	
			91-41-0	Cyclotetrar	nethylenetetranitr	amine		LT	0.94	7 UC	3G		
			98-95-3	Ntrobenze	ne / Essence of r	nirbane / Oil of mir			LT	0.2	283 UGG		
			99-0 8-1	3-Nitrotolu	ene		LT	1.310	UGG				
			9 9-35-4	1,3,5-Trinki	obenzene		LT	0.9	61 UG	G			
			99-6 5-0	1,3-Dinitrot	enzene		LT		68 UG(3			
				4-Nitrotolue			LT	1.170	UGG				
BORE	MW13-001	0.0	07-jun-1993 ES	99 5 68	-89-1 Picric acid	/ 2,4,6-Trinitrophe	nol			Ľ	T 0.035	UGG	
			LF03 5 9004	-70-0 Nttroce	llulose		Ľ.	T 10	.400 U	GG	RJN		
			LW12 S 55-	63-0 Nitrogly	cerine / 1,2,3-Pro	panetriol trinitrate		ı	_T -	4.000	D UGG		
			78-11-5	PETN / Pen	taerythritol tetran	itrate / 2,2-Bis[(nit	rooxy) L	.Τ 4	1.000	UGG		
			17	ethyl]-1,3-pr	opanediol dinitrat	e (ester)							
BORE	MW13-001	2.0	03-jun-1993 EC	00 S	Total petroleu	ım hydrocarbons					72.800	UGG	
	,	-	HG9 5 39-9	7-6 Mercury	1		LT	0.02	7 UGG	ì			
			JD28 S 39-9	2-1 Lead				3.790 t	JGG				
			40-28-0	Thallium		្រ	•).153 U	GG				
			40-38-2	Arsenic			2.	890 UG	G				
			82-49-2	Selenium		L	T	0.202 L	JGG				
			J513 5 29-9	0-5 Aluminui	m			4770.0	100 NB	G			
			39-89-6	iron			9600.0	000 UG	G				
			39-95-4	Magnesium	l			302.000	UGG				
				Manganese				83.700					
				Molybdenu	m			1.490					
				Nickel				00 UG					
				Potassium				6.000					
			40-22-4			LT		521 UG					
				Sodium				.800 U					
				Titanium				.300 UC					
				Antimony		L.		41.300					
				Barium		. =		700 UG					
				Beryllium		LT.	_	.500 U					
				Cadmium		Į.	LT	0.515					
				Chromium				8.750 U					
				Cobatt			_	10 UG	-				
				Copper				140 UG	-				
			40-62-2 40-66-6	Vanadium				1.500 U					
								00 UGG	-				
			LM27 S	Calcium 4-Bromont	anul abanul athau		242	.000 U					
					ienyi phenyi ether I phenyi ether		LT	LT	0.033 14 UGC		>		
				4-Nitroanilin		1.		0.04 1.200 L		•			
				4-Nitrophen		_	LT	0.860					
				Benzyl alcol			L! LT	0.089					
				2,4-Dimethy			LT		OGG	2			
						enzofluoranthene	L			_	3 UGG		
				2.6-Dinitroto		ereonan anthene	LT		UGG	U.U 3	3 000		
				Fluoranthen			LT	0.085					
			~~~~ ~	· Jordininell	·			U.UU3	000				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID Dept	Sample h Date	Meth/ Lab Mat	rix CAS No. Analyte Descript		eas.			Unit i				A ea s.	Codes	Quals
BORE	MW13-001	2.0 03-lu	n-1993 ED	LM27 S 06-44-5 p-Cresol /	4-Cresol / 4-Methy	iphe	nol					LT	. 1	0.300 U	GG
				1.4-Dichlorobenzene		LT		0.0	133 U	GG					
				4-Chloroaniline	Ľ	r	1.0	600	UGG						
				Benzo[k]fluoranthene		LT		0.0	33 U	GG					
				Bis(2-chloroisopropyl) ether		L	Τ.	0	.033	UGC	•				
			00-05-2	Phenol / Carbolic acid / Pheni	c acid / Phenylic ac	ld / F	ne	nyl	LT	C	.110	UG	iG		
			hv hv	droxide / Hydroxybenzene / O	xybenzene			•							
				Acenaphthylene		LT	(0.03	3 UG	3					
				Bis(2-chloroethyl) ether		LT		0.0	80 UG	ŝG					
				Bis(2-chloroethoxy) methane			LT		0.033	UG	G				
				Bis(2-ethylhexyl) phthalate		LT	•	0.3	190 U	GG					
				Di-n-octyl phthalate	1	LT	0	.260	UGO	à					
				Chrysene	LT	1	0.2	20 U	IGG						
				Hexachlorobenzene		LT	•	0.0)46 U	GG					
				Anthracene	1.7		0.0	33 L	JGG						
				1,2,4-Trichlorobenzene	<u>-</u>	LT		0.0	133 U	GG					
						LT			0 UG						
				2.4-Dichlorophenol		Τ.			UGG						
				2,4-Dinitrotoluene	•		т.		.071		2				
				N-Nitrosodi-n-propylamine		٠		T.		33 L					
				Benzo(def)phenanthrene / Pyr	ene	LΤ	_		UG(
				Dimethyl phthalate	Ľ	_			UGG	,					
				Dibenzofuran	_	•	U.I	LT		177) UG				
				4.6-Dinitro-2-cresol / 2-Methy	-4.6-dinitrophenoi	LT		-	20 U		, uu	G			
				1,3-Dichlorobenzene		LT			SUGO						
				Benzo[a]pyrene		-			UGG						
				2,4-Dinitrophenol	_	T '	Ų.	.700			.033		_		
				Dibenz[ah]anthracene / 1,2:5,	6-Dipenzamnracen	LT.		00	LT 33 UC	_	.033	UG	G		
				Benzo[a]anthracene	hinan 3 acanal /	LI		LT			3 UG	6			
				3-Methyl-4-chlorophenol / 4-C					•	J.O7	3 00	G			
				Chioro-3-methylphenol / 4-Chio	ro-m-creso LT		0.7	ו חבי	JGG						
				Benzoic acid	£1	LT			7 UG						
				Hexachloroethane		_	LT		1. 70 0	-	•				
				Hexachiorocyclopentadiene	LT				JGG						
				Isophorone Accessions	•	т			UGG						
				Acenaphthene Diethyl phthalate	Ľ,	-			UGG	•					
				Di-n-butyl phthalate	_	Τ.			UGG						
					Ľ					•					
				Phenanthrene	_	LT			UGG 3 UG	_					
				Butylbenzyl phthalate		_				-					
				N-Nitrosodiphenylamine		Ľ			038 L						
				Fluorene / 9H-Fluorene		LT		U.O	133 U				_		
				Hexachlorobutadiene / Hexaci	ntoro-1,3-butadiene				LT		.180	υG	G		
				Pentachlorophenol		LT			IO UG						
				2,4,6-Trichlorophenol		LT			2 UG	G					
			88-74-4	2-Nitroaniline	LT			79 U							
			88-75-5	2-Nitrophenol	LT				JGG						
			91-20-3	Naphthalene / Tar camphor		1	LT	(0.033	UG	G				

^{* -} Analyte Description has been truncated. See Data Dictionary.

She Site Sample Meth/ Type ID Depth Date Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Quals
BORE MW13-001 2.0 03-jun-1993 ED	LM27 S 91-24-2 Benzo[ghi]perylene		LT 0.250 UGG
91-57-6	2-Methylnaphthalene	LT	0.033 UGG
	2-Chioronaphthalene	LT	0.140 UGG
	3.3'-Dichlorobenzidine	LT	3.400 UGG
	indeno[1,2,3-C,D]pyrene	LT	0.033 UGG
95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	Ľ	T 0.350 UGG
95-50-1	1.2-Dichlorobenzene	LT	0.033 UGG
	2-Chlorophenol	-	.110 UGG
05.05-4	2.4.5-Trichlorophenol		0.086 UGG
98.95-3	Nitrobenzene / Essence of mirbane / Oil of	mirbane	LT 0.071 UGG
99-09-2	3-Nitroaniline	LT 0.9	50 UGG
LM28 S	trans-1,3-Dichloropropene	LT	0.013 UGG
00-41-4	Ethylhenzene		002 UGG
00-47-5	Styrene / Ethenylbenzene / Styrol / Styroler	ne / Cinnamer	ne / LT 0.002 UGG
Ci Ci	nnamol / Phenylethylene / Vinylbenzene		
06.46-7	1,4-Dichlorobenzene	LT	0.002 UGG
	Acrolein	LT 0.00	5 UGG
	1,2-Dichloroethane	LT	0.002 UGG
	Acrylonitrile	LT 0.00	06 UGG
08-05-4	Vinul anetate / Acetic acid vinyl ester	LT	
08-10-1	Methyl isobutyl ketone / isopropylacetone	/ 4-Methyl-2-	pentanone LT 0.005 UGG
	Toluene	LT 0.00	2 UGG
	Chiorobenzene / Monochiorobenzene		LT 0.002 UGG
10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016 UGG
10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethoxy)	ethene	LT 0.011 UGG
100 61-01	-5 cis-1,3-Dichioropropylene / cis-1,3-Dichio	propropene	LT 0.002 UGG
	7 Xylenes		02 UGG
24-48-1	Dibromochloromethane / Chlorodibromom	ethane	LT 0.005 UGG
27-18-4	Tetrachloroethylene / Tetrachloroethene /	Perchloroethy	riene / LT 0.002 UGG
	hylene tetrachloride / Nema / Tetracap / Tet	tropil / Perc	0.000.1100
	1,3-Dichlorobenzene	LT	0.002 UGG
	Carbon tetrachloride	LT	0.003 UGG
	trans-1,2-Dichloroethylene / trans-1,2-Dich		LT 0.013 UGG
	Acetone		46 UGG
	Chloroform		002 UGG
	Benzene	_	02 UGG
	1,1,1-Trichloroethane	LT	0.002 UGG
	Bromomethane	LT	0.017 UGG 0.004 UGG
	Chloromethane	LT	
	Dibromomethane / Methylene bromide	17 ^	LT 0.002 UGG .017 UGG
	Chloroethane		
	Vinyl chloride / Chloroethene	LT	0.002 UGG
	Methylene chloride / Dichloromethane		LT 0.040 UGG
	Carbon disuffide	_	0.019 UGG
· · · · ·	Bromoform		1.009 UGG
	Bromodichloromethane	LT	0.004 UGG 0.002 UGG
75-34-3	1,1-Dichloroethane	LT	U.UU2 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Flag Data
                                                                                     Meas.
                   Sample
                                 Meth/
 Site Site
                                                                                                  Bool. Conc. Meas. Codes Quals
           Depth Date
                               Lab Matrix CAS No. Analyte Description
 BORE MW13-001 2.0 03-jun-1993 ED LM28 S 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                                                LT 0.002 UGG
                                                                                               0.002 UGG
                                                                                        LT
                                75-69-4 Trichlorofluoromethane
                                                                                         LT
                                                                                               0.004 UGG
                                 75-71-8 Dichlorodifluoromethane
                                                                                              0.015 UGG
                                 76-11-5 cis-1,4-Dichloro-2-butene
                                                                                        LT
                                                                                      LT
LT
                                                                                              0.002 UGG
                                78-87-5 1,2-Dichloropropane
                                                                                                0.005 UGG
                                 78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                             0.002 UGG
                                 79-00-5 1,1,2-Trichloroethane
                                 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                LT
                                                                                                      0.002 UGG
                                      /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                                                                                                 LT 0.002 UGG
                                79-34-5 Tetrachioroethane / 1.1.2.2-Tetrachioroethane / Acetylene
                                     tetrachloride / Cellon / Bonoform
                                                                                            LT 0.022 UGG
                                91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                       LT 0.002 UGG
LT 0.003 UGG
                                95-50-1 1.2-Dichlorobenzene
                                 96-18-4 1,2,3-Trichloropropane
                                                                                           0.011 UGG
                                                                                      LT
                                97-63-2 Ethyl methacrylate
                                                                                        LT 1.170 UGG
LT 1.200 UGG
                           LW31 S 06-20-2 2.6-Dinitrotoiuene
                                18-96-7 2.4.6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                     LT 1.20
LT 1.090 UGG
                                21-14-2 2,4-Dinitrotoluene
                                21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG
                                     Hexogen
                                79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                     N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                88-72-2 2-Nitrotoluene
                                                                                          1.690 UGG
                                91-41-0 Cyclotetramethylenetetranitramine
                                                                                           LT 0.947 UGG
                                98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                 LT 0.283 UGG
                                                                                          1.310 UGG
                                99-08-1 3-Nitrotoluene
                                                                                    LT
                                                                                      LT
                                99-35-4 1,3,5-Trinitrobenzene
99-65-0 1,3-Dinitrobenzene
                                                                                            0.961 UGG
                                                                                            0.268 UGG
                                                                                      LT
99-99-0 4-Nitrotoluene LT BORE MW13-001 2.0 07-jun-1993 ES 99 S 88-89-1 Picric acid / 2.4.6-Trinitrophenol
                                                                                    LT
                                                                                         1.170 UGG
                                                                                                         LT 0.035 UGG
                          LF03 S 9004-70-0 Nitrocellulose
                                                                                       LT
                                                                                             10.400 UGG
                                                                                               LT 4.000 UGG
                          LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                     methyl]-1,3-propanediol dinitrate (ester)
BORE MW14-001 0.0 08-jun-1993 ED 00 S
HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                      Total petroleum hydrocarbons
                                                                                                              30.800 UGG
                                                                                     LT 0.027 UGG
                                                                                        52.000 UGG
                               40-28-0 Thallium
                                                                                  LT
                                                                                       0.153 UGG
                               40-38-2 Arsenic
                                                                                       5.530 UGG
                               82-49-2 Selenium
                                                                                        0.202 UGG
                          JS13 S 29-90-5 Aluminum
                                                                                          4090.000 UGG
                               39-89-6 Iron
                                                                                    6010,000 UGG
                               39-95-4 Magnesium
                                                                                        526.000 UGG
                               39-96-5 Manganese
                                                                                         27.600 UGG
                                                                                     LT 1.000 UGG
                               39-98-7 Molybdenum
                                                                                      5.850 UGG
                               40-02-0 Nickel
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Doc

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Unit Flag Data
                                                                                  Meas.
                                Meth/
                 Sample
                                                                                               Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID Depth
                    Date
                                                                                                       270.000 UGG
BORE MW14-001 0.0 08-jun-1993 ED JS13 S 40-09-7 Potassium
                                                                                    0.899 UGG
                               40-22-4 Silver
                                                                                     98.300 UGG
                               40-23-5 Sodium
                                                                                     57.700 UGG
                               40-32-6 Titanium
                                                                                      41.300 UGG
                               40-36-0 Antimony
                                                                                    29.900 UGG
                               40-39-3 Barium
                                                                                     0.500 UGG
                               40-41-7 Beryllium
                                                                                       0.515 UGG
                                                                                  ŧΤ
                               40-43-9 Cadmium
                                                                                       9.100 UGG
                               40-47-3 Chromium
                                                                                    2.870 UGG
                               40-48-4 Cobalt
                                                                                     10.600 UGG
                               40-50-8 Copper
                                                                                      15.500 UGG
                               40-52-2 Vanadium
                                                                                   26,600 UGG
                               40-66-6 Zinc
                                                                                    236.000 UGG
                               40-70-2 Calcium
                                                                                       LT 0.033 UGG
0.044 UGG
                          LM27 S
                                       4-Bromophenyl phenyl ether
                                                                                    LT
                                    4-Chlorophenyl phenyl ether
                                                                                 LT 1,200 UGG
                               00-01-6 4-Nitroaniline
                                                                                        0.860 UGG
                               00-02-7 4-Nitrophenol
                                                                                        0.089 UGG
                               00-51-6 Benzyl alcohol
                                                                                  LT
                                                                                    LT
                                                                                          2.600 UGG
                               05-67-9 2,4-Dimethylphenol
                               05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                  0.220 UGG
                                                                                        0.066 UGG
                               06-20-2 2,6-Dinitrotoluene
                                                                                       0.240 UGG
                               06-44-0 Fluoranthene
                               06-44-5 p-Cresol / 4-Methylphenol
                                                                                              0.300 UGG
                                                                                        LT
                                                                                     LT 0.033 UGG
                               06-46-7 1.4-Dichlorobenzene
                                                                                    1.600 UGG
LT 0.033 UGG
LT 0.033 UGG
                               06-47-8 4-Chloroanitine
                               07-08-9 Benzo[k]fluoranthene
                               08-60-1 Bis(2-chloroisopropyl) ether
                               08-95-2 Phenoi / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG
                                    hydroxide / Hydroxybenzene / Oxybenzene
                                                                                   LT 0.033 UGG
LT 0.080 UG0
                               08-96-8 Acenaphthylene
                                                                                       0.080 UGG
LT 0.033 UGG
                               11-44-4 Bis(2-chloroethyl) ether
                               11-91-1 Bis(2-chloroethoxy) methane
                               17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                     LT
                                                                                          0.390 UGG
                                                                                        0.260 UGG
                               17-84-0 Di-n-octyl phthalate
                                                                                   LT
                               18-01-9 Chrysene
                                                                                      0.220 UGG
                                                                                    LT
                                                                                           0.046 UGG
                               18-74-1 Hexachlorobenzene
                                                                                 LT 0.033 UGG
LT 0.033 UGG
LT 0.140 UGG
LT 0.370 UGG
                               20-12-7 Anthracene
                               20-82-1 1,2,4-Trichlorobenzene
                               20-83-2 2,4-Dichlorophenol
                               21-14-2 2,4-Dinitrotoluene
                                                                                       LT 0.071 UGG
                               21-64-7 N-Nitrosodi-n-propylamine
                               29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                               0.160 UGG
                                                                                         0.130 UGG
                                                                                    LΤ
                               31-11-3 Dimethyl phthalate
                                                                                    F 0.033 UGG
LT 0.120 UGG
                               32-64-9 Dibenzofuran
                               41-73-1 1,3-Dichlorobenzene
                                                                                        0.140 UGG
                              50-32-8 Benzo(a)pyrene
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
Site Site
                 Sample
                               Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
Type ID
           Depth
                    Date
                             Lab Matrix CAS No. Analyte Description
                                                                                                  LT 0.700 UGG
BORE MW14-001 0.0 08-jun-1993 ED LM27 S 51-28-5 2,4-Dinitrophenol
                                                                                             LT
                                                                                                   0.033 UGG
                              53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene
                                                                                         0.092 UGG
                              56-55-3 Benzo[a]anthracene
                                                                                                0.073 UGG
                              59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                           LT
                                   4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                                                                                     3.600 UGG
                              65-85-0 Benzoic acid
                                                                                      0.067 UGG
LT 1.700 UGG
                                                                                   LT
                              67-72-1 Hexachloroethane
                              77-47-4 Hexachlorocyclopentadiene
                                                                                      0.033 UGG
                                                                                LT
                              78-59-1 isophorone
                                                                                       0.033 UGG
                                                                                  LT
                              83-32-9 Acenaphthene
                                                                                       0.190 UGG
                              84-66-2 Diethyl phthalate
                                                                                        0.920 UGG
                                                                                  LT
                               84-74-2 Di-n-butyl phthalate
                                                                                      0.120 UGG
                              85-01-8 Phenanthrene
                                                                                       0.033 UGG
                              85-68-7 Butytbenzyl phthalate
                                                                                           0.038 UGG
                              86-30-6 N-Nitrosodiphenylamine
                                                                                          0.033 UGG
                                                                                    LT
                              86-73-7 Fluorene / 9H-Fluorene
                              87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                                                                                            LT
                                                                                                   0.180 UGG
                                                                                         0.200 UGG
                                                                                   LT
                              87-86-5 Pentachlorophenol
                                                                                        0.082 UGG
                              88-06-2 2,4,6-Trichiorophenol
                                                                                  LT
                                                                                     0.079 UGG
                                                                               LT
                              88-74-4 2-Nitroaniline
                                                                                LT
                                                                                      0.069 UGG
                              88-75-5 2-Nitrophenol
                                                                                           0.033 UGG
                              91-20-3 Naphthalene / Tar camphor
                                                                                     LT
                                                                                  LT
                                                                                       0.250 UGG
                              91-24-2 Benzo[ghi]perylene
                                                                                         0.033 UGG
                              91-57-6 2-Methylnaphthalene
                                                                                   LT
                              91-58-7 2-Chioronaphthalene
                                                                                   LT
                                                                                         0.140 UGG
                                                                                         3.400 UGG
                              91-94-1 3,3'-Dichlorobenzidine
                                                                                   LT
                                                                                         0.079 UGG
                              93-39-5 indeno[1,2,3-C,D]pyrene
                             95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
95-50-1 1,2-Dichlorobenzene
                                                                                       LT
                                                                                             0.350 UGG
                                                                                        0.033 UGG
                                                                                   LT
                                                                                      0.110 UGG
                              95-57-8 2-Chlorophenol
                                                                                 LT
                                                                                  LT
                              95-95-4 2,4,5-Trichlorophenol
                                                                                        0.086 UGG
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                   0.071 UGG
                                                                                    0.950 UGG
                              99-09-2 3-Nitroaniline
                        LM28 S
                                      trans-1,3-Dichloropropene
                                                                                     LT
                                                                                           0.013 UGG
                                                                                      0.002 UGG
                             00-41-4 Ethylbenzene
                                                                                LT
                             00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                    0.002 UGG
                                   Cinnamol / Phenylethylene / Vinylbenzene
                                                                                  LT
                             06-46-7 1,4-Dichlorobenzene
                                                                                        0.002 UGG
                             07-02-8 Acrolein
                                                                              LT
                                                                                   0.005 UGG
                             07-06-2 1,2-Dichloroethane
                                                                                  LT 0.002 UGG
                                                                                    0.006 UGG
                             07-13-1 Acrylonitrile
                                                                                     LT 0.007 UGG
                             08-05-4 Vinyl acetate / Acetic acid vinyl ester
                             08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                        0.005 UGG
                             08-88-3 Toluene
                                                                                    0.002 UGG
                                                                              LT
                             08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                          LT
                                                                                                0.002 UGG
                                                                                          0.016 UGG
                             10-57-6 trans-1,4-Dichloro-2-butene
                                                                                    LT
                             10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                                 0.011 UGG
                                                                                           LT
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
                                                                                 Meas.
She She
                 Sample
                               Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                             Lab Matrix CAS No. Analyte Description
BORE MW14-001 0.0 08-jun-1993 ED LM28 S 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                LT 0.002 UGG
                              1330-20-7 Xylenes
                               24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                              LT
                                                                                                       0.005 UGG
                               27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                       0.002 UGG
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                          0.002 UGG
                              41-73-1 1,3-Dichlorobenzene
                                                                                   LT
                              56-23-5 Carbon tetrachloride
                                                                                   LT
                                                                                         0.003 UGG
                                                                                                   0.013 UGG
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                            LT
                                                                                LT
                                                                                     0.046 UGG
                              67-64-1 Acetone
                                                                                      0.002 UGG
                              67-66-3 Chloroform
                                                                                LT
                                                                                      0.002 UGG
                              71-43-2 Benzene
                                                                                   LT 0.002 UGG
LT 0.017 UGG
                              71-55-6 1.1.1-Trichloroethane
                              74-83-9 Bromomethane
                              74-87-3 Chioromethane
                                                                                  LT
                                                                                        0.004 UGG
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                          LT
                                                                                                 0.002 UGG
                                                                                 LT
                                                                                       0.017 UGG
                              75-00-3 Chloroethane
                                                                                     LT 0.002 UGG
LT 0.040 UGG
                              75-01-4 Vinyl chloride / Chloroethene
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                        0.019 UGG
                               75-15-0 Carbon disulfide
                                                                                       0.009 UGG
                               75-25-2 Bromoform
                                                                                      LT 0.004 UGG
                              75-27-4 Bromodichloromethane
                                                                                   LT
                                                                                        0.002 UGG
                              75-34-3 1,1-Dichloroethane
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                          LT 0.002 UGG
                                                                                          0.002 UGG
                                                                                     LT
                              75-69-4 Trichlorofluoromethane
                              75-71-8 Dichlorodifiuoromethane
                                                                                     LT
                                                                                           0.004 UGG
                              76-11-5 cis-1,4-Dichloro-2-butene
                                                                                          0.015 UGG
                                                                                     LT
                              78-87-5 1,2-Dichloropropane
                                                                                          0.002 UGG
                                                                                            0.005 UGG
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                      LT
                                                                                   LT 0.002 UGG
                              79-00-5 1,1,2-Trichloroethane
                              79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                 0.002 UGG
                                                                                            LT
                                   /Tri-Clene /Trielene /Trillene /Trichloran /Trichloren /Algylen
                              79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene
                                                                                              LT 0.002 UGG
                                   tetrachloride / Cellon / Bonoform
                                                                                    LT 0.022 UGG
LT 0.002 UGG
LT 0.003 UGG
                              91-78-6 Methyl n-butyl ketone / 2-Hexanone
                              95-50-1 1,2-Dichlorobenzene
                              96-18-4 1.2.3-Trichloropropane
                              97-63-2 Ethyl methacrylate
                                                                                  LT
                                                                                       0.011 UGG
                                                                                     LT 1.170 UGG
LT 1.200 UGG
                         LW31 S 06-20-2 2,6-Dinitrotoluene
                              18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                  LT 1.090 UGG
                              21-14-2 2,4-Dinitrotoluene
                              21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                                                                                 0.323 UGG
                                   Hexogen
                              79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / LT
                                                                                                  1.790 UGG
                                   N-Methyl-N.2.4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                              88-72-2 2-Nitrotoluene
                                                                                      1.690 UGG
                                                                                LT
                                                                                        LT 0.947 UGG
                              91-41-0 Cyclotetramethylenetetranitramine
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
                 Sample
                               Meth/
                                                                                Meas.
Site Site
                                                                                             Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                            Lab Matrix CAS No. Analyte Description
BORE MW14-001 0.0 08-jun-1993 ED LW31 S 98-95-3 Ntrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                              LT 0.283 UGG
                                                                                LT 1.310 UGG
LT 0.961 UG
                              99-08-1 3-Nitrotoluene
                                                                                       0.961 UGG
                              99-35-4 1,3,5-Trinttrobenzene
                                                                                      0.268 UGG
                              99-65-0 1,3-Dinttrobenzene
                              99-99-0 4-Nitrotoluene
                                                                                LT
                                                                                      1.170 UGG
                                                                                                    LT 0.035 UGG
BORE MW14-001 0.0 08-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                         LF03 5 9004-70-0 Nitrocellulose
                                                                                         10.400 UGG
                                                                                   LT
                                                                                                         RJN
                                                                                                 4.000 UGG
                         LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                          LT
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                          LT
                                                                                                 4,000 UGG
                                   methyl]-1,3-propanediol dinitrate (ester)
                                                                                                        10.000 UGG
                                                                                                    LT
BORE MW14-001 2.0 06-jun-1993 ED 00 5
HG9 5 39-97-6 Mercury
                                                   Total petroleum hydrocarbons
                                                                                 LT 0.027 UGG
                                                                                    2.850 UGG
                         JD28 S 39-92-1 Lead
                                                                              LT
                                                                                  0.153 UGG
                              40-28-0 Thallium
                                                                                   1.280 UGG
                              40-38-2 Arsenic
                              82-49-2 Selenium
                                                                                    0.202 UGG
                                                                                     5340.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                               7300.000 UGG
                              39-89-6 Iron
                                                                                    667.000 UGG
                              39-95-4 Magnesium
                                                                                    31.200 UGG
                              39-96-5 Manganese
                                                                                 LT 1.000 UGG
                              39-98-7 Molybaenum
                                                                                  5.200 UGG
                              40-02-0 Nickel
                              40-09-7 Potassium
                                                                                   517.000 UGG
                                                                            LT
                              40-22-4 Silver
                                                                                  0.521 UGG
                                                                                   73,600 UGG
                              40-23-5 Sodium
                                                                                  61.100 UGG
                              40-32-6 Trtanium
                                                                                   41.300 UGG
                              40-36-0 Antimony
                                                                                  12.700 UGG
                              40-39-3 Barium
                                                                                  0.500 UGG
                              40-41-7 Bervilium
                                                                                    0.515 UGG
                              40-43-9 Cadmium
                              40-47-3 Chromium
                                                                                    11.800 UGG
                              40-48-4 Cobalt
                                                                                  2.670 UGG
                              40-50-8 Copper
                                                                                   4.100 UGG
                              40-62-2 Vanadium
                                                                                    12.600 UGG
                              40-66-6 Zinc
                                                                                 13.000 UGG
                              40-70-2 Calcium
                                                                                  218.000 UGG
                                                                                 LT 0.033 UGG
LT 0.044 UGG
                        LM27 S
                                      4-Bromophenyl phenyl ether
                                   4-Chlorophenyl phenyl ether
                             00-01-6 4-Nitroaniline
00-02-7 4-Nitrophenol
                                                                               LT 1.200 UGG
LT 0.860 UGG
                                                                               iΤ
                                                                                     0.089 UGG
                             00-51-6 Benzyl alcohol
                                                                               LT
                                                                                       2.600 UGG
                             05-67-9 2.4-Dimethylphenol
                                                                                 LT
                             05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                           LT 0.033 UGG
                                                                                      0.066 UGG
                             06-20-2 2.6-Dinitrotoluene
                                                                                    0.085 UGG
                             06-44-0 Fluoranthene
                                                                               LT
                                                                                           0.300 UGG
                             06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                      LT
                                                                                        0.033 UGG
                             06-46-7 1,4-Dichlorobenzene
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Site : Type			eth/ Matrix	CAS No. Analyte Description	Mea	5.	Unit Flag Bool.		Oata nc. Meas. Codes (Quals
	MW14-001 2	 0_0A-iun-1993	ED L	M27 S 06-47-8 4-Chloroaniline	e			r	1.600 UGG	
JO. L		07-	08-9 Be	nzo[k]fluoranthene	ι	T.	0.033 UGG			
				(2-chloroisopropyl) ether		LT	0.033 UG	G		
		ne.	.05.2 Ph	enol / Carbolic acid / Phenic ac	d / Phenylic acid /	/Ph	enyl LT I	0.1	IO UGG	
		•	hydro	xide / Hydroxybenzene / Oxybe	nzene		•			
		ne.		enaphthylene	LT		0.033 UGG			
				(2-chloroethyl) ether	Ľ	Т	0.060 UGG			
				(2-chloroethoxy) methane	_	Ľ	T 0.033 U	3G		
				(2-ethylhexyl) phthalate	1	τ.	0.390 UGG			
		• • •	-	n-octyl phthalate	LT		0.260 UGG			
			-01-9 Ch	• •	LT		220 UGG			
				xachiorobenzene		LT.	0.046 UGG			
					LT .		.033 UGG			
				thracene		т.	0.033 UGG			
				2,4-Trichlorobenzene	มา์ เรา		0.140 UGG			
				I-Dichlorophenol	LT.		0.370 UGG			
				I-Dinitrotoluene		ŁT		G		
				Nitrosodi-n-propylamine		-	LT 0.033	_	2	
				nzo[def]phenanthrene / Pyrene	LT		0.130 UGG	000	,	
				methyl phthalate	ເຖັ່		0.033 UGG			
				oenzofuran Nichiorobenzene		т `	0.120 UGG			
				l-Dichlorobenzene nzofa]pyrene	LT		0.033 UGG			
				I-Dinitrophenol	LŤ		0.700 UGG			
				penz(ah)anthracene / 1,2:5.6-Di	_			0.03	3 UGG	
				nzo[a]anthracene		т	0.033 UGG			
				Methyl-4-chiorophenol / 4-Chior	_	•	LT 0.07	73.1	ige.	
		25		oro-3-methylphenol / 4-Chloro-n			C. 0.0.			
		65.		nzoic acid	LT	O	.730 UGG			
				xachioroethane	Ľ	_	0.067 UGG			
				xachlorocyclopentadiene	_		T 1,700 U	3G		
				phorone	LT	_	.033 UGG			
				enaphthene	LT	_	0.033 UGG			
				ethyl phthalate	LT		0.190 UGG			
				n-butyl phthalate	LT		0.920 UGG			
				enanthrene	LT		0.033 UGG			
				tylbenzyl phthalate	17		0.033 UGG			
				Nitrosodiphenylamine		LT		3		
				orene / 9H-Fluorene		LT	0.033 UGG	-		
				xachlorobutadiene / Hexachlori					SO UGG	
				ntachiorophenol	ני	7	0.200 UGG		· 	
				.6-Trichlorophenol	Ĭ,		0.082 UGG			
				itroaniline	LT		079 UGG			
				itrophenoi	LT	_	0.069 UGG			
				phthalene / Tar camphor	•••		T 0.033 U	3G		
				nzo[ghi]perylene	Ľ	_	0.250 UGG	_		
				Aethylnaphthalene	_	т	0.033 UGG			
				Chloronaphthalene	_	Т	0.140 UGG			

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
She She
                Sample
                              Meth/
                                                                              Meas.
Type ID Depth Date
                            Lab Matrix CAS No. Analyte Description
                                                                                          Bool. Conc. Meas. Codes Quals
BORE MW14-001 2.0 08-jun-1993 ED LM27 S 91-94-1 3.3'-Dichlorobenzidine
                                                                                                  LT
                                                                                                      3.400 UGG
                                                                                      0.033 UGG
                             93-39-5 indeno[1,2,3-C,D]pyrene
                                                                                  LT
                                                                                   LT 0.350 UGG
                             95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                LT 0.033 UGG
                             95-50-1 1,2-Dichlorobenzene
                             95-57-8 2-Chlorophenol
                                                                              LT 0.110 UGG
                             95-95-4 2.4,5-Trichlorophenol
                                                                                LT
                                                                                      0.086 UGG
                             98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                         LT
                                                                                                0.071 UGG
                                                                             LT 0.950 UGG
                             99-09-2 3-Nitroaniline
                                                                                   LT 0.013 UGG
                        LM28 S
                                     trans-1,3-Dichloropropene
                             00-41-4 Ethylbenzene
                                                                              LT 0.002 UGG
                             00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                 0.002 UGG
                                 Cinnamol / Phenylethylene / Vinylbenzene
                                                                                LT 0.002 UGG
                             06-46-7 1,4-Dichlorobenzene
                             07-02-8 Acrolein
                                                                            LT 0.005 UGG
                                                                              LT 0.002 UGG
                             07-06-2 1,2-Dichloroethane
                             07-13-1 Acrylonkrile
                                                                               0.006 UGG
                             08-05-4 Vinyl acetate / Acetic acid vinyl ester
                                                                                  LT 0.007 UGG
                             08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                     0.005 UGG
                                                                            LT 0.002 UGG
                             08-88-3 Toluene
                             08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                     LT
                                                                                             0.002 UGG
                             10-57-6 trans-1,4-Dichloro-2-butene
                                                                                        0.016 UGG
                             10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                       LT 0.011 UGG
                            10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                          LT
                                                                                                0.002 UGG
                            1330-20-7 Xylenes
                                                                            LT 0.002 UGG
                             24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                          LT
                                                                                                  0.005 UGG
                             27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                 Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                            41-73-1 1,3-Dichlorobenzene
                                                                                LT
                                                                                     0.002 UGG
                            56-23-5 Carbon tetrachloride
                                                                               LT
                                                                                     0.003 UGG
                            56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                        LT
                                                                                               0.013 UGG
                            67-64-1 Acetone
                                                                                0.046 UGG
                                                                            LT
                            67-66-3 Chloroform
                                                                             LT
                                                                                   0.002 UGG
                            71-43-2 Benzene
                                                                                  0.002 UGG
                                                                                  0.002 UGG
0.017
                            71-55-6 1,1,1-Trichtoroethane
                            74-83-9 Bromomethane
                                                                                     0.017 UGG
                                                                               ĻΤ
                            74-87-3 Chioromethane
                                                                              LT
                                                                                    0.004 UGG
                            74-95-3 Dibromomethane / Methylene bromide
                                                                                      LT 0.002 UGG
                            75-00-3 Chloroethane
                                                                                   0.017 UGG
                            75-01-4 Vinyl chloride / Chloroethene
                                                                                 LT 0.002 UGG
                            75-09-2 Methylene chloride / Dichloromethane
                                                                                     LT 0.040 UGG
                            75-15-0 Carbon disuffice
                                                                                   0.019 UGG
                            75-25-2 Bromoform
                                                                             LT
                                                                                   0.009 UGG
                            75-27-4 Bromodichloromethane
                                                                                 LT 0.004 UGG
                            75-34-3 1,1-Dichloroethane
                                                                               LT 0.002 UGG
                                                                                    LT 0.002 UGG
                            75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                            75-69-4 Trichlorofluoromethane
                                                                                     0.002 UGG
                           75-71-8 Dichlorodifluoromethane
                                                                                       0.004 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID Dept	San th		th/ Mat	rix CAS N	io. Analy	ne Descriptio	on	Meas				Data Conc.	Meas. Codes	Quels
BORE	MW14-001	2.0	08-jun-19 93	ED	LM28 S	76-11-5	cls-1,4-Dict	nloro-2-bute	ne				LT	0.015 UGG	
					1,2-Dichic				ŁT	. (0.002	UGG			
			78-9	3-3	Methyl et	hyl keton	ie / 2-Butanoi	ne		LT		005 U	GG		
			79-0	XO-5	1,1,2-Tric	hloroeth	ane .		LT	0	ا 002.	JGG			
			79-0				Trichloroeth				ĻT	0.0	002 UG	SG .	
			79-3	4-5			/ 1,1,2,2-Tet / Bonoform	rachioroethe	ine / Acet	ylene	1	LT	0.002	UGG	
			91-7				one / 2-Hexar	none		LT	0	.022	UGG		
					1,2-Dichic	•			LT		.002	UGG			
					1,2,3-Tric				L7	. (0.003	UGG			
					Ethyl met				LT	0.0)11 U	GG			
			LW31 S						ı	Τ.	1.170	UGO	3		
							ne / alpha-Trii	nitrotoluene		LT	1	.200	UGG		
					2.4-Dinitro		•		LT	1.0	90 UG	iG			
				2-4			iexahydro-1,	3,5-trinitro-1.	,3,5-triazii	ne /	LT	0.	323 UG	SG .	
			79-4			-Methyl-h	1.2.4,6-tetran	itroaniline / f	Vitramine	,	LT	1.7	90 UG	3	
							nitrobenzen							_	
			88-7		2-Nitrotol				LT		o ugo	3			
			91-4	1-0	Cyclotetra	amethyler	netetranitram	ine		LT	0.9	947 L	GG		
			98-9	5-3	Nitrobenz	ene / Ess	sence of mirb	ane / Oil of	mirbane		LT	0	.283 U	GG	
			99-0	8-1	3-Nitrotol	uene			LT	1.31	o ugo	3			
			99-3	5-4	1,3,5-Trini	trobenze	ne		LT	0.	961 U	GG			
			99-6	5-0	1,3-Dinitro	obenzene	!		LT	0.3	268 U	GG			
			99-9	9-0	4-Nitrotoi	uene			LT	1.17	o ugo	3			
BORE	MW14-001	2.0	08-jun-1993	ES	99 5 6	18-89-1 P	ficric acid / 2.	4,6-Trinitrop	henoi				LT	0.035 UGG	
			LF03 S 90	004-7	70-0 Nitro	cellulose			LT	٠ 1	0.400	UGG	1	RJN	
			LW12 5	55-63	3-0 Nitrog	lycerine	/ 1,2,3-Propa	netriol trinitr	ate		LT	4.0	00 UG	3	
							itol tetranitra				LT		o ugo	_	
							iol dinitrate (e		• • • • • • • • • • • • • • • • • • • •		-			-	
BORE	MW14-002	0.0	08-Jun-1993	ED	00 S	Tota	al petroleum i	hydrocarbor	15				LT ·	10.000 UGG	
			HG9 5 3	9-97	-6 Mercui	ry		•	LT	0.0	27 UC	3G	_		
			JD28 S 39	9-92	-1 Lead	•					UGG				
			40-2	B-0 1	Thallium				LT 0	.153	JGG				
			40-3	B-2	Arsenic				1.5	60 U	GG				
			82-49	9-2	Selenium					577 L					
			JS13 S 29	90	5 Alumini	um				4040	000 L	JGG			
			39-89	9-6	ron				5200.0						
			3 9-9 9	5-4	Magnesiu	m			5	85.00	O UG	G			
			39-96	5-5 (Manganes	ie					UGO				
					Molybden				LT		00 UG	_			
					Nickel					00 UG		_			
					otassium	ì					UGG	.			
			40-22					1		21 U	3G				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meas. Meth/ She She Sample Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Date Type ID Depth 66.300 UGG BORE MW14-002 0.0 08-jun-1993 ED JS13 S 40-32-6 Titanium LT 41,300 UGG 40-36-0 Antimony 19.100 UGG 40-39-3 Barium LT 0.500 UGG 40-41-7 Beryllium LT 0.515 UGG 40-43-9 Cadmium 5.870 UGG 40-47-3 Chromium 3.050 UGG 40-48-4 Cobalt 3.960 UGG 40-50-8 Copper 8.370 UGG 40-62-2 Vanadium 17.000 UGG 40-66-6 Zinc 195.000 UGG 40-70-2 Calcium 0.033 UGG LT LM27 5 4-Bromophenyl phenyl ether 0.044 UGG LT 4-Chlorophenyl phenyl ether LT 1.200 UGG 00-01-6 4-Nitroaniline LT 0.860 UGG 00-02-7 4-Nitrophenol 0.089 UGG LT 00-51-6 Benzyl alcohol LT 2.600 UGG 05-67-9 2,4-Dimethylphenol 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 0.033 UGG 0.066 UGG 06-20-2 2,6-Dinitrotoluene 0.085 UGG 06-44-0 Fluoranthene 0.300 UGG 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol LT LT 0.033 UGG 06-46-7 1,4-Dichlorobenzene 1.600 UGG LT 0.033 UGG LT 0.033 UGG 06-47-8 4-Chloroaniline LT 07-08-9 Benzo[k]fluoranthene 0.033 UGG 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG LT 0.033 UGG hydroxide / Hydroxybenzene / Oxybenzene LT 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 0.080 UGG LT 0.033 UGG 11-91-1 Bis(2-chloroethoxy) methane LT 0.390 U.T 0.260 UGG 0.390 UGG 17-81-7 Bis(2-ethylhexyl) phthalate 17-84-0 Di-n-octyl phthalate LT ιT 0.220 UGG 18-01-9 Chrysene 0.046 UGG 18-74-1 Hexachiorobenzene LT ĻΤ 0.033 UGG 20-12-7 Anthracene 20-82-1 1,2,4-Trichlorobenzene LT 0.033 UG 0.033 UGG 20-83-2 2,4-Dichlorophenol 21-14-2 2,4-Dinitrotoluene 0.370 UGG 0.071 UGG 21-64-7 N-Nitrosodi-n-propylamine LT 29-00-0 Benzo[def]phenanthrene / Pyrene 0.033 UGG 31-11-3 Dimethyl phthalate LT 0.130 UGG 32-64-9 Dibenzoturan LT 0.033 UGG 41-73-1 1,3-Dichlorobenzene LT 0.120 UGG 50-32-8 Benzo[a]pyrene LT 0.033 UGG 51-28-5 2,4-Dinitrophenol LT 0.700 UGG 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene LT 0.033 UGG LT 0.033 UGG 56-55-3 Benzo[a]anthracene

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sa Type ID Depth	mple Meth/ Date Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Date Bool. Conc	ta . Meas. Codes Quals
BORE MW14-002 0.0	08-Jun-1993 ED	LM27 S 59-50-7 3-Methyl-4-chlorop	phenol / 4-Chloro-3	-cresol /	LT 0.073 UGG
	4-	Chloro-3-methylphenol / 4-Chloro-m-cri	esol		
		Benzoic acid	LT 0.7	30 UGG	
	67-72-1	Hexachloroethane	LT (0.067 UGG	
	77-47-4	Hexachlorocyclopentadiene	LT	1.700 UGG	
		Isophorone	LT 0.0	33 UGG	
		Acenaphthene	LT 0.	.033 UGG	
		Diethyl phthalate	LT 0.1	190 UGG	
		Di-n-butyl phthalate	1.9	OO UGG	
		Phenanthrene	LT 0.0	033 UGG	
	•••	Butylbenzyl phthalate	LT (0.033 UGG	
		N-Nitrosodiphenylamine	LT	0.038 UGG	•
		Fluorene / 9H-Fluorene	LT	0.033 UGG	
	A7-68-3	Hexachlorobutadiene / Hexachloro-1,3	3-butadiene	LT 0.180	UGG
		Pentachlorophenol		0.200 UGG	
		2.4.6-Trichlorophenol	LT (0.082 UGG	
		2-Nitroaniline	LT 0.07	9 UGG	
		2-Nitrophenol	LT 0.0	69 UGG	
		Naphthalene / Tar camphor	LT	0.033 UGG	
		Benzo[ghi]perylene	LT (0.250 UGG	
		2-Methylnaphthalene	LT	0.033 UGG	
		2-Chloronaphthalene	LT	0.140 UGG	
		3.3'-Dichlorobenzidine		3.400 UGG	
		Indeno[1,2,3-C,D]pyrene	LT	0.033 UGG	
		o-Cresol / 2-Cresol / 2-Methylphenol	LŤ	0.350 UGG	
		1.2-Dichlorobenzene	LT	0.033 UGG	
		2-Chiorophenol	-	110 UGG	
		2,4,5-Trichlorophenol	LT (0.086 UGG	
		Nitrobenzene / Essence of mirbane / 0	Oil of mirbane	LT 0.071	UGG
		3-Nhroaniline		O UGG	
	LM28 5	trans-1,3-Dichtoropropene	LT	0.013 UGG	
		Ethylbenzene	LT 0.0	XO2 UGG	
	00-42-5	Styrene / Ethenylbenzene / Styrol / Sty	rolene / Cinnamene	e / LT 0.00	2 UGG
		namol / Phenylethylene / Vinylbenzene			
	06-46-7	1.4-Dichlorobenzene	LT.	0.002 UGG	
	07-02-8	Acrolein	LT 0.005	UGG	
	07-06-2	1,2-Dichloroethane	LT 0).002 UGG	
	07-13-1	Acrylonitrile	LT 0.006	5 UGG	
	08-05-4	Vinyl acetate / Acetic acid vinyl ester	LT	0.007 UGG	
		Methyl isobutyl ketone / isopropylace	tone / 4-Methyl-2-p	entanone LT	0.005 UGG
	08-88-3			2 UGG	
	08-90-7	Chlorobenzene / Monochlorobenzene		LT 0.002 UG	SG .
	10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016 UGG	
		2-Chloroethyl vinyl ether / (2-Chloroethyl	noxy)ethene	LT 0.011 U	GG
		5 cis-1,3-Dichloropropylene / cis-1,3-D		LT 0.00	2 UGG
	1330-20-1			2 UGG	
		Dibromochloromethane / Chlorodibro			05 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Final Documentation Appendix Report
Installation: PE
File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites
```

```
Unit Flag Data
                                                                                Meas.
                               Meth/
She She
                Sample
                                                                                             Bool. Conc. Meas. Codes Quais
                            Lab Matrix CAS No. Analyte Description
Type ID
           Depth
                    Date
BORE MW14-002 0.0 08-jun-1993 ED LM28 S 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc*
                                                                                         0.002 UGG
                                                                                  LT
                              41-73-1 1.3-Dichlorobenzene
                                                                                        0.003 UGG
                              56-23-5 Carbon tetrachloride
                                                                                  LT
                                                                                                  0.013 UGG
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                           LT
                                                                                   0.046 UGG
                              67-64-1 Acetone
                                                                                     0.002 UGG
                                                                               LT
                              67-66-3 Chloroform
                                                                                     0.002 UGG
                              71-43-2 Benzene
                                                                                       0.002 UGG
                              71-55-6 1,1,1-Trichloroethane
                                                                                        0.017 UGG
                              74-83-9 Bromomethane
                                                                                       0.004 UGG
                                                                                 LT
                              74-87-3 Chloromethane
                                                                                                0.002 UGG
                                                                                          LT
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                      0.017 UGG
                                                                                LT
                              75-00-3 Chloroethane
                                                                                         0.002 UGG
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                   LT
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                        LT 0.040 UGG
                                                                                      0.019 UGG
                              75-15-0 Carbon disuffide
                                                                                LT
                                                                                      0.009 UGG
                              75-25-2 Bromoform
                                                                                    LT 0.004 UGG
                              75-27-4 Bromodichloromethane
                                                                                       0.002 UGG
                              75-34-3 1,1-Dichloroethane
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                        LT 0.002 UGG
                              75-69-4 Trichlorofluoromethane
                                                                                   LT
                                                                                         0.002 UGG
                              75-71-8 Dichlorodifluoromethane
                                                                                   LT
                                                                                       0.004 UGG
                                                                                         0.015 UGG
                              76-11-5 cis-1,4-Dichloro-2-butene
                                                                                       0.002 UGG
                              78-87-5 1,2-Dichloropropane
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                     LT 0.005 UGG
                                                                                  LT
                                                                                        0.002 UGG
                              79-00-5 1,1,2-Trichloroethane
                                                                                                0.002 UGG
                              79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                          LT
                                   /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                             79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 0.002 UGG
                                  tetrachloride / Cellon / Bonoform
                                                                                       LT 0.022 UGG
                             91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                       0.002 UGG
                             95-50-1 1.2-Dichlorobenzene
                                                                                         0.003 UGG
                             96-18-4 1,2,3-Trichloropropane
                             97-63-2 Ethyl methacrylate
                                                                                      0.011 UGG
                                                                                      1.170 UGG
LT 1.200
                                                                                   LT
                        LW31 S 06-20-2 2,6-Dinitrotoluene
                             18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                             1.200 UGG
                                                                                LT 1.090 UGG
                             21-14-2 2.4-Dinitrotoluene
                             21-62-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG
                                  Hexogen
                                                                                         LT
                                                                                                1.790 UGG
                             79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                  N-Methyl-N.2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                     1.690 UGG
                             88-72-2 2-Nitrotoluene
                             91-41-0 Cyclotetramethylenetetranitramine
                                                                                      LT 0.947 UGG
                             98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                            LT
                                                                                                  0.283 UGG
                             99-08-1 3-Nitrotoluene
                                                                                   1.310 UGG
                                                                                 LT
                             99-35-4 1,3.5-Trinitrobenzene
                                                                                        0.961 UGG
```

^{- -} Analyte Description has been truncated. See Data Dictionary.

Site	Site	Sam	ple	M	eth/					Meas	š.	Unit F	ag Dat	te '	
Туре			•			rix CAS No.	Anal	yte Description				B 00!.	Conc	Meas. Codes	Qual
 BORE	MW14-002		06-jun-1	993	ED	LW31 S 9	 19-65-	0 1,3-Dinitrobenze	ene				LT	0.268 UGG	
	11.77 7-7 002	4.0	55 J 5			4-Nitrotolue		•		т	1.17	UGG			
NO.	MW14-002	0.0	06-km-1					Picric acid / 2,4,6-	Trinttrophen	ol			LT	0.035 UGG	
	1011114 002	0.0				70-0 Nitrocel				Ľ	T 10	0.400 U	3G	RJN	
								/ 1,2,3-Propanetri	loi trinitrate			LT 4	.000 UC	3G	
								nrito! tetranitrate /		ооху)	LT 4	.000 UG	iG	
								diol dinitrate (este							
BORE	MW14-002	2.0	08-jun-1	99 3				tal petroleum hydr					LT	10.000 UGG	
	111111111111111111111111111111111111111					7-6 Mercury		•		LT	0.0	27 UGG			
						2-1 Lead					2.900	UGG			
						Thallium			LT	(0.153 L	JGG			
						Arsenic				1.	800 U	3G			
						Selenium				C).339 U	GG			
			JS13	5	29-90	-5 Aluminum	n				3060.	000 UG0	3		
			•••	39-	89-6	Iron			€	05 0.	000 U	3G			
				39-	95-4	Magnesium				(627.00	0 UGG			
				39-	96-5	Manganese					37.100	UGG			
				39-	98-7	Molybdenun	n			LT		DO UGG			
				40-	02-0	Nickel					110 UG	_			
				40-	09-7	Potassium					04.000				
				40-	22-4	Silver			LT		521 UG				
						Sodium					9.200 L				
						Titanium				_	.800 U				
						Antimony			L		41.300				
						Barium					.400 U				
						Beryllium			LT		0.500 L				
						Cadmium			Ľ		0.515				
						Chromium					7.260				
						Cobatt					740 UG				
					-	Copper				_	.000 U				
						Vanadium					7.940 (
						Zinc					00 UG				
					70-2	Calcium				744	4.000 L				
			LM27	5		4-Bromoph		•			LT	0.033			
				~ .		hiorophenyi		/i etner		LT	-	44 UGG			
					-	4-Nitroaniline			L7		1.200				
						4-Nitropheno				.T		UGG			
						Benzyl alcoh		_1	r	.T LT		UGG			
						2,4-Dimethyl				E.	2.0	LT (20	
						2.6-Dinitroto		ene / 3,4-Benzofiu		LT	0.00	6 UGG	0.033 U	30	
	*					Fluoranthene				T		UGG			
							-	i / 4-Methylphenol	_	. •	LT		UGG		
						1.4-Dichlorol				LT	-	0.300 033 UG(
					_	4-Chloroanilii		HE		T		UGG	J		
						Benzo[k]fluo				.' LT		.033 UG	2		

 $[\]mbox{\ensuremath{^{\circ}}}$ - Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
She She
                 Sample
                               Meth/
                            Lab Matrix CAS No. Analyte Description
                                                                                             Bool. Conc. Meas. Codes Quals
Type ID Depth Date
BORE MW14-002 2.0 08-jun-1993 ED LM27 S 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                                                                                      0.033 UGG
                              08-96-8 Acenaphthylene
                                                                                       0.080 UGG
                              11-44-4 Bis(2-chloroethyl) ether
                              11-91-1 Bis(2-chloroethoxy) methane
                                                                                     LT 0.033 UGG
                                                                                        0.560 UGG
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                 LT
                                                                                       0.260 UGG
                              17-84-0 Di-n-octyl phthalate
                                                                                    0.220 UGG
                              18-01-9 Chrysene
                                                                                  LT 0.046 UGG
                              18-74-1 Hexachlorobenzene
                                                                                     0.033 UGG
                              20-12-7 Anthracene
                                                                                   LT 0.033 UGG
                              20-82-1 1,2,4-Trichlorobenzene
                                                                                      0.140 UGG
                              20-83-2 2,4-Dichlorophenol
                                                                                     0.370 UGG
                              21-14-2 2.4-Dinitrotoluene
                                                                                    LT 0.071 UGG
LT 0.033 UGG
                              21-64-7 N-Nitrosodi-n-propylamine
                              29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                       0.130 UGG
                              31-11-3 Dimethyl phthalate
                                                                                LT
                                                                                     0.033 UGG
                              32-64-9 Dibenzofuran
                                                                                  LT 0.120 UGG
                              41-73-1 1,3-Dichlorobenzene
                                                                                       0.033 UGG
                              50-32-8 Benzo[a]pyrene
                                                                                      0.700 UGG
                              51-28-5 2,4-Dinitrophenol
                              53-70-3 Dibenz(ah)anthracene / 1,2:5,6-Dibenzanthracene
                                                                                            LT
                                                                                                  0.033 UGG
                                                                                         0.033 UGG
                              56-55-3 Benzo[a]anthracene
                              59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                         LT 0.073 UGG
                                   4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                                                                                     0.730 UGG
                              65-85-0 Benzoic acid
                              67-72-1 Hexachloroethane
                                                                                      0.067 UGG
                              77-47-4 Hexachlorocyclopentadiene
                                                                                          1.700 UGG
                                                                                     0.033 UGG
                              78-59-1 Isophorone
                                                                               LT
                                                                                LT
                              83-32-9 Acenaphthene
                                                                                      0.033 UGG
                             84-66-2 Diethyl phthalate
84-74-2 Di-n-butyl phthalate
                                                                                      0.190 UGG
                                                                                LT
                                                                                      2.800 UGG
                              85-01-8 Phenanthrene
                                                                                      0.033 UGG
                             85-68-7 Butylbenzyl phthalate
                                                                                      0.033 UGG
                                                                                   LT
                                                                                         0.038 UGG
                              86-30-6 N-Nitrosodiphenylamine
                             86-73-7 Fluorene / 9H-Fluorene
                                                                                         0.033 UGG
                             87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                                                                                           LT
                                                                                                  0.180 UGG
                                                                                        0.200 UGG
                             87-86-5 Pentachlorophenol
                                                                                  LΤ
                             88-06-2 2,4,6-Trichlorophenol
                                                                                 ĻΤ
                                                                                        0.082 UGG
                                                                                  0.079 UGG
                             88-74-4 2-Nitroaniline
                                                                              LT
                             88-75-5 2-Nitrophenol
                                                                               LT
                                                                                     0.069 UGG
                             91-20-3 Naphthalene / Tar camphor
                                                                                    LT 0.033 UGG
                                                                                  LT 0.250 UGG
LT 0.033 UGG
                             91-24-2 Benzo[ghi]perylene
                                                                                 LT
                             91-57-6 2-Methylnaphthalene
                             91-58-7 2-Chloronaphthalene
                                                                                        0.140 UGG
                                                                                  LT
                             91-94-1 3,3'-Dichlorobenzidine
                                                                                      3.400 UGG
                             93-39-5 indeno[1,2,3-C,D]pyrene
                                                                                   LT
                                                                                        0.033 UGG
                             95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                      LT 0.350 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site	CH-	5-	nple	M	eth/					Meas	i.	Unit FL	ag Da	ata	
Type		pth .	Date			rix CAS No	. Analyte D	escription				Bool.	Cond	c. Meas. Co	odes Quals
							 05 50 1 1 1	Dichlorobenze	ne				LT	0.033 U	GG
BORE	MW14-00	2 2.0) 08-ju	n-1993	FD	LM2/ 5	95-50-1 1,2	P-Dichlorobenze	116	LT	ο.	110 UGG		0.000	••
						2-Chloroph				LT		0.086 UGG			
				95-	95-4	2,4,5-Trich	oropneno	a ad mishana I f	711 at mi		•	LT	, 0.071	uee	
								e of mirbane / (וווז וט ווכ	LT	0.05	o ugg	0.07	000	
					09-2	3-Nitroaniii					LT	0.013 i	icc		
			U	428 S			Dichloropro	pene		LT	_	102 UGG	,GG		
				00~	41-4	Ethylbenze	ne	/					0.00	02 UGG	
				00-	42-5 Cir	Styrene / E vnamol / Ph	menyibenze enylethylene	ene / Styrol / Sty e / Vinylbenzene	noiene /					02 000	
				06-	46-7	1,4-Dichlor	obenzene			LT		0.002 UG	3		
				07-	02-8	Acrolein			L	-		UGG			
				07-	06-2	1,2-Dichlor	oethane			LT	_	.002 UGG			
						Acrylonitril			ı	_T		UGG			
				084	05-4	Vinyl aceta	te / Acetic a	ıcid vinyl ester			LT	0.007 (
				08-	10-1	Methyl isol	outyl ketone	/ Isopropylace	tone / 4	-Methy	1-2-p	entanone	LT	0.005 UGG	
				084	88-3	Toluene			1	.T (0.002	2 UGG		•	
				08-	90-7	Chlorobena	rene / Mond	ochlorobenzene					002 U	GG	
				10-	57-6	trans-1,4-D	ichtoro-2-bi	utene		-	LT	0.016 U			
				10-	75-B	2-Chloroeti	nyl vinyl ethi	er / (2-Chloroeth	ioxy)eth	ene		_	.011 U		
				1006	1-01	5 cis-1,3-D	chloroprop	ylene / cis-1,3-D	ichlorop	propen	e	LT	0.00)2 UGG	
						7 Xylenes				LT	0.00	2 UGG			
				24~	48-1	Dibromoch	loromethan	ie / Chlorodibroi	mometh	ane		LT		005 UGG	
				27-				Tetrachloroethe				ene / LT	0.0	002 UGG	
								ema / Tetracap	/ Tetror				_		
				41-	73-1	1,3-Dichlor	obenzene			LT		0.002 UG	_		
						Carbon teti			_	ĻT	_).003 UGG			
							ichloroethy	iene / trans-1,2-				LT	0.013	UGG	
				-	-	Acetone				_		6 UGG			
						Chloroform	1			LT		D2 UGG			
					-	Benzene				-		2 UGG			
						1,1,1-Trichi				LT		0.002 UGG			
						Bromomet				LT	-	0.017 UGG	i		
						Chlorometr				LT	U.	.004 UGG			
								thylene bromide	е				.002 U	GG	
						Chloroetha				LT .		17 UGG			
							de / Chloro			1	LT .	0.002 U		_	
						•		ichloromethane					40 UG	G	
						Carbon dis				LT		019 UGG			
						Bromoform		_		LT		009 UGG			
							loromethan	е			LT	0.004 U			
						1,1-Dichlor		# # Bishton		LT	_	.002 UGG			
								1,1-Dichloroeth	ene				02 UG	90	
							oromethan			_	.T	0.002 UG			
							uorometha				LT	0.004 U			
							nioro-2-bute	ene		_	т.	0.015 UC	_		
						1,2-Dichlor				LT		0.002 UG	-		
				78-9	13-3	methyl ethy	/I ketone / 2	-putanone			LT	0.005	UGG		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE

File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

```
Unit Flag Data
                                                                                   Meas.
                  Sample
                                Meth/
Site Site
                                                                                                Bool. Conc. Meas. Codes Quals
                              Lab Matrix CAS No. Analyte Description
            Depth
                     Date
Type ID
                                                                                                        LT 0.002 UGG
BORE MW14-002 2.0 08-jun-1993 ED LM28 S 79-00-5 1,1,2-Trichloroethane
                                                                                                     0.002 UGG
                               79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                              LT
                                     /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                                                                                                LT 0.002 UGG
                               79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                    tetrachloride / Cellon / Bonoform
                                                                                                0.022 UGG
                                                                                          LT
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                            0.002 UGG
                               95-50-1 1,2-Dichlorobenzene
                                                                                      1 T
                                                                                      LT 0.002 UGG
LT 0.003 UGG
                                96-18-4 1,2,3-Trichloropropane
                                                                                         0.011 UGG
                                                                                         . JGG
1.170 UGG
LT
                                                                                    LT
                               97-63-2 Ethyl methacrylate
                                                                                       LT
                          LW31 S 06-20-2 2.6-Dinitrotoluene
                                                                                                 1.200 UGG
                                18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                    LT 1.090 UGG
                               21-14-2 2,4-Dinitrotoluene
                               21-82-4_RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                                                                                     0.323 UGG
                                     Hexogen
                               79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                             LT 1.790 UGG
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                         1.690 UGG
                                88-72-2 2-Nitrotoluene
                                                                                          LT
                                                                                               0.947 UGG
                               91-41-0 Cyclotetramethylenetetranitramine
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                LT 0.283 UGG
                                                                                  LT
                                                                                        1.310 UGG
                                99-08-1 3-Nitrotoluene
                                                                                         0.961 UGG
                               99-35-4 1,3,5-Trintrobenzene
                                                                                    LT
                                                                                           0.268 UGG
                               99-65-0 1,3-Dinitrobenzene
99-99-0 4-Nitrotoluene LT
BORE MW14-002 2.0 08-jun-1993 ES 99 S 88-89-1 Picric acid / 2.4.6-Trintrophenol
                                                                                         1.170 UGG
                                                                                                       LT
                                                                                                             0.035 UGG
                                                                                      LT
                                                                                            10.400 UGG
                          LF03 S 9004-70-0 Nitrocellulose
                                                                                                             RIN
                                                                                                  4.000 UGG
                                                                                             LT
                          LW12 5 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                             LT
                                                                                                    4.000 UGG
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                    methyl]-1,3-propanediol dinitrate (ester)
                                                                                                             10.000 UGG
BORE MW15-001 0.0 08-jun-1993 ED 00 S

HG9 S 39-97-6 Mercury

JD28 S 39-92-1 Lead
                                                     Total petroleum hydrocarbons
                                                                                                       LT
                                                                                    LT
                                                                                         0.027 UGG
                                                                                       39.000 UGG
                                                                                     0.153 UGG
                               40-28-0 Thallium
                                                                                      2.960 UGG
                               40-38-2 Arsenic
                                                                                       0.202 UGG
                               82-49-2 Selenium
                          JS13 S 29-90-5 Aluminum
                                                                                         4110.000 UGG
                                                                                   5300.000 UGG
                               39-89-6 Iron
                               39-95-4 Magnesium
                                                                                       571.000 UGG
                               39-96-5 Manganese
                                                                                       123.000 UGG
                               39-98-7 Molybdenum
                                                                                    LT
                                                                                         1.000 UGG
                                                                                     4.150 UGG
                               40-02-0 Nickel
                               40-09-7 Potassium
                                                                                      289.000 UGG
                               40-22-4 Silver
                                                                                     0.521 UGG
                               40-23-5 Sodium
                                                                                      72,600 UGG
                                                                                      49,000 UGG
                               40-32-6 Titanium
                                                                                     41,300 UGG
                               40-36-0 Antimony
                                                                                     25.200 UGG
                               40-39-3 Barium
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sa Depth	mple Date		eth/ Mat	ix CAS No. Analyte Description		Mea	S .	l	Jolt Fu Bool.		Data onc. Meas. Code:	s Quals	
BORE	MW15-		0 0 8-			JS13 5 40-41-7 Beryllium			_		LT		0.500 UGG		
						Cadmium		LT	_	.515 (
						Chromium		_		630 U					
					-	Cobatt		_		OUGO					
						Copper				0 UG					
						Vanadium		200)10 U() UGG					
						Zinc				00 U					
					70-2	Calcium		30		.T	0.033	uc	c		
				LM27 S		4-Bromophenyl phenyl ether		LT		-	4 UGG		G		
						Chlorophenyl phenyl ether		LT		200 U					
						4-Nitroanlline		LT		200 U	-				
						4-Nitrophenol		LT	_	.089					
						Benzyl alcohol		LT			oug Ougg				
						2,4-Dimethylphenol	B	_		2.60			UGG		
						Benzo[b]fluoranthene / 3,4-Benzot	luoranthene	LT		0.066		0.50	000		
						2,6-Dinkrotoluene		LT		0.085					
						Fluoranthene	ıot			LT	0.300	ПС	ic.		
						p-Cresol / 4-Cresol / 4-Methylphen 1,4-Dichlorobenzene	101	Ľ			33 UGG		,0		
					-	4-Chioroaniline		LT		.600 1		,			
					-	Benzo[k]fluoranthene		Ľ			33 UG	•			
						Bis(2-chloroisopropyl) ether		_	LT		.033 UG	_			
						Phenol / Carbolic acid / Phenic acid	d / Phenylic						110 UGG		
				00-		droxide / Hydroxybenzene / Oxyber		,		, .	-	-			
				OB-	•	Acenaphthylene		LT		0.033	UGG				
						Bis(2-chloroethyl) ether		LT	Г		30 UGG	3			
						Bis(2-chloroethoxy) methane		_	L	Γ	0.033 L	JGG	3		
						Bis(2-ethylhexyl) phthalate		L	Τ .	0.3	90 UG	G	-		
						Di-n-octyl phthalate		LT		0.260	UGG				
						Chrysene		LT	0.2	220 U	GG				
						Hexachiorobenzene		L	Τ.	0.0	46 UG	G			
						Anthracene		LT	0.	.033 L	JGG				
						_	1,2,4-Trichlorobenzene		L	Τ .	0.0	33 UG	G		
						2,4-Dichlorophenol		LT		0.14	0 UGG				
						2,4-Dinitrotoluene		LT	(0.370	UGG				
						N-Nitrosodi-n-propylamine			LT	0	.071 U	GG			
						Benzo[def]phenanthrene / Pyrene				LT	0.033	JU E	GG		
						Dimethyl phthalate		LT		0.130	DOUGG				
				32-6	4-9	Dibenzofuran		LŦ	C	0.033	UGG				
				41-7	73-1	1,3-Dichlorobenzene		Ľ	T	0.1	20 UGC	3			
				50-3	12 -8	Benzo(a)pyrene		LT		0.033	3 UGG				
				51-2	8-5	2.4-Dinitrophenol		LT	1	0.700	UGG				
				53-7	0-3	Dibenz[ah]anthracene / 1,2:5,6-Dit	penzanthrac	ene			LT	0.0	033 UGG		
				5 6-5	5-3	Benzo(a)anthracene		Ľ	T	0.0	33 UG(G			
				59-5	0-7	3-Methyl-4-chlorophenol / 4-Chloro	o-3-cresol/			LT	0.0	073	UGG		
					4-0	hioro-3-methylphenol / 4-Chioro-m	-cresol								
				65-8	5-0	Benzoic acid		LT	0	.730 1	UGG				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site	Site	Sam	ple Me th/		Meas				Date	a Meas. Codes	Codes	- Ouels
Type	ID Dep	th	Date Lab Ma	trix CAS No. Analyte Description					CONC.	MICOS.	COUCS	-
BORF	MW15-001	0.0	06-jun-1993 EC	LM27 S 67-72-1 Hexachioroeth	ane	_			LT	0.067	UGG	
-		•.•	77-47-4	Hexachlorocyclopentadiene		LT	1.700	ט ע	3G			
				Isophorone	LT		3 UGG					
				Acenaphthene	LT		33 UGC					
				Diethyl phthalate	LT	0.19	IO UGG					
				Di-n-butyl phthalate	LT		20 UGC					
				Phenanthrene	LT		33 UGG					
				Butylbenzyl phthalate	LT	0.	033 UG					
			86.30	N-Nitrosodiphenylamine	ı	Τ.	0.038		•			
			86.73.	Fluorene / 9H-Fluorene	Ľ.	r (0.033 U					
			87-68.	Hexachlorobutadiene / Hexachloro	-1,3-butadiene		LT		1,160	UGG		
			87-96-1	Pentachiorophenol	LT	0.	20 0 UG	G				
				2,4,6-Trichlorophenol	LT	0.	082 UG	iG				
				2-Nitroaniline	LT	0.079	UGG					
				2-Nitrophenol	LT	0.06	9 UGG					
			80-73-	Naphthalene / Tar camphor		LT	0.033	UG	G			
				Benzo[ghi]perylene	LT	0.	250 UG	iG				
				2-Methylnaphthalene	LT	. 0	.033 U	GG				
				7 2-Chloronaphthalene	LT	0	.140 U	3G				
				3,3'-Dichlorobenzidine	LT	3	.400 UG	3G				
			91-94-	indeno[1,2,3-C,D]pyrene	. L	T	0.033 L	JGG				
			93-39-	7 o-Cresol / 2-Cresol / 2-Methylphen	ol -	LT	0.35	50 L	IGG			
				1.2-Dichlorobenzene	LT	0	.033 U	3G				
				2-Chlorophenol	LT		10 UGG	ì				
				2.4.5-Trichlorophenol	LT	0.	086 UG	G				
			90.90	Narobenzene / Essence of mirbano	e / Oil of mirbane		LT	0	.071 L	JGG		
				2 3-Nitroaniline	LT	0.950	UGG					
				trans-1,3-Dichloropropene	- -	LT	0.013	υG	G			
			LM28 S	Ethylbenzene	LT	_	2 UGG					
			00.42.	Styrene / Ethenylbenzene / Styrol /		mene	/ LT		0.002	UGG		
			00-42-	innamoi / Phenylethylene / Vinylbenz	ene							
				1,4-Dichlorobenzene	LT	_	1. 0 02 U	GG			,	
			07-02-6	3 Acrolein		0.005						
			07-06-2	1.2-Dichloroethane	LT		002 UG	G				
			07-13-1	Acrylonitrile	LT	0.006						
			08-05-4	Vinyl acetate / Acetic acid vinyl est	er	LT	0.007					
			08-10-1	Methyl isobutyl ketone / isopropyk	acetone / 4-Methy	1-2-pe	ntanon	e L	ר נ).005 U	3G	
				Toluene	LT	0.002	UGG			_		
			08-90-7	Chiorobenzene / Monochiorobenze			_		02 UG	G		
				trans-1,4-Dichloro-2-butene		LT	0.016					
			10-75-6	2-Chloroethyl vinyl ether / (2-Chloro	pethoxy)ethene		LT	0.0)11 U(
			10061-0	1-5 cis-1,3-Dichloropropylene / cis-1,	,3-Dichloropropen	e	LT		0.002	UGG		
			1330-20	-7 Xylenes	LT	0.002	UGG					
			24-48-1	Dibromochloromethane / Chlorodii	bromomethane		_	T.		DS UGG		
			27-18-4	Tetrachioroethylene / Tetrachioroe	thene / Perchloro	ethyle	ne / L	T	0.0	02 UGG	6	
			E	thylene tetrachloride / Nema / Tetrac	cap / Tetropil / Per	c*						
			41-73-1	1,3-Dichlorobenzene	រា	,	0. 0 02 U	GG				

^{* -} Analyte Description has been truncated. See Data Dictionary.

	Site e ID D	Sa: epth		leth/ Mat	rix CAS No. Analyte Description	Meas			Codes Quais
								IT 0.000	
BOF	E MW15-0	0.0	08-jun-199	ED	LM28 S 56-23-5 Carbon tetrachloride			LT 0.003	UGG
					trans-1,2-Dichloroethylene / trans-1,2-Dich			0.013 UGG	
			•		Acetone		0.046 UGG		
					Chloroform	LT	0.002 UGG		
					Benzene	_	0.002 UGG		
			71	· 5 5-6	1,1,1-Trichioroethane	LT	0.002 UGG		
			74	-83-9	Bromomethane	LT	0.017 UGG		
					Chloromethane	LT	0.004 UGG		
			74	-9 5-3	Dibromomethane / Methylene bromide			102 UGG	
					Chloroethane	LT	0.017 UGG	_	
					Vinyl chloride / Chloroethene	Ľ		_	
			75	-09-2	Methylene chloride / Dichloromethane			o ugg	
			75	-15-0	Carbon disuffide	LT	0.019 UGG		
			75	-25-2	Bromoform	LT	0.009 UGG	_	
				_	Bromodichloromethane	-	.T 0.004 UG	G	
					1,1-Dichloroethane	LT	0.002 UGG		
					1,1-Dichtoroethylene / 1,1-Dichtoroethene			2 UGG	
					Trichlorofluoromethane	LT			
					Dichlorodifluoromethane	Ľ			
					cis-1,4-Dichloro-2-butene	LT			
				-	1,2-Dichloropropane	LT			
					Methyl ethyl ketone / 2-Butanone		LT 0.005 U	GG	
					1,1,2-Trichloroethane	LT	0.002 UGG		
			79		Trichloroethylene /Trichloroethene /Ethinyl			XO2 UGG	
					-Clene /Trielene /Trilene /Trichloran /Trichlo	oren /Algyle	en		
			79		Tetrachloroethane / 1,1,2,2-Tetrachloroeth achloride / Cellon / Bonoform	ane / Acety	viene LT	0.002 UGG	
			91-	78-6	Methyl n-butyl ketone / 2-Hexanone		LT 0.022	UGG	
			95-	50-1	1,2-Dichlorobenzene	LT	0.002 UGG		
			96-	18-4	1,2,3-Trichloropropane	LT	0.003 UGG		
			97-	63-2	Ethyl methacrylate	LT	0.011 UGG		
			LW31 S	06-20	1-2 2,6-Dinitrotoluene	Ľ	T 1.170 UGG	3	
			18-	96-7	2,4,6-Trinitrotoluene / alpha-Trinitrotoluene		LT 1.200	UGG	
			_	-	2,4-Dinitrotoluene	ŁT	1.090 UGG		
			21-		RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1 logen	1,3,5-triazin	e/ LT 0.3	323 U G G	
			79-		Tetryl / N-Methyl-N,2,4,6-tetranitroaniline /	Nitramine /	LT 1.7	90 UGG	
					fethyl-N.2,4,6-tetrantrobenzenamine / Picr				
			88-		?-Nitrotoluene		1.690 UGG		
					Cyclotetramethylenetetranitramine		LT 0.947 U	JGG	
					Nitrobenzene / Essence of mirbane / Oil of	mirbane		.283 UGG	
					-Nitrotoluene	LT	1.310 UGG		
					1.3.5-Trinitrobenzene	LT	0.961 UGG		
					.3-Dinitrobenzene	LT	0.268 UGG		
					-Nitrotoluene	LT	1.170 UGG		
BORE	MW15-00	1 0 .0			99 S 88-89-1 Picric acid / 2,4,6-Trinitro			LT 0.035	ugg

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Flag Data
                                                                                 Meas.
                               Meth/
Site Site
                 Sample
                                                                                              Bool. Conc. Meas. Codes Quals
           Depth
                    Date
                             Lab Matrix CAS No. Analyte Description
Type ID
                                                                                                        10.400 UGG
BORE MW15-001 0.0 08-jun-1993 ES LF03 S 9004-70-0 Nitrocellulose
                                                                                            LT
                                                                                                  4.000 UGG
                         LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                                  4.000 UGG
                                                                                            LT
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                    methyl]-1,3-propanedioi dinitrate (ester)
                                                                                                           10.000 UGG
                                                                                                     LT
BORE MW15-001 2.0 08-jun-1993 ED 00 S
                                                    Total petroleum hydrocarbons
                                                                                        0.027 UGG
                                                                                  LT
                         HG9 S 39-97-6 Mercury
                                                                                     21.000 UGG
                         JD28 S 39-92-1 Lead
                                                                               LT
                                                                                     0.153 UGG
                              40-28-0 Thallium
                                                                                    1.820 UGG
                               40-38-2 Arsenic
                                                                                      0.202 UGG
                              82-49-2 Selenium
                                                                                       4820.000 UGG
                         JS13 5 29-90-5 Aluminum
                                                                                 8600.000 UGG
                               39-89-6 Iron
                                                                                     744.000 UGG
                               39-95-4 Magnesium
                                                                                      71.400 UGG
                               39-96-5 Manganese
                                                                                  LT
                                                                                        1.000 UGG
                               39-98-7 Molybdenum
                                                                                   5.280 UGG
                               40-02-0 Nickel
                                                                                    369.000 UGG
                               40-09-7 Potassium
                                                                                    0.521 UGG
                              40-22-4 Silver
                                                                                    79.500 UGG
                              40-23-5 Sodium
                                                                                    78.300 UGG
                              40-32-6 Titanium
                              40-36-0 Antimony
                                                                                     41.300 UGG
                                                                                   19.800 UGG
                              40-39-3 Barium
                                                                                     0.500 UGG
                              40-41-7 Berylium
                                                                                      0.515 UGG
                              40-43-9 Cadmium
                                                                                     9.630 UGG
                              40-47-3 Chromium
                              40-48-4 Cobalt
                                                                                   3.850 UGG
                              40-50-8 Copper
                                                                                    5.890 UGG
                              40-62-2 Vanadium
                                                                                     11,800 UGG
                                                                                  20.700 UGG
                              40-66-6 Zinc
                                                                                   361.000 UGG
                              40-70-2 Calcium
                                                                                      LT 0.033 UGG
                                      4-Bromophenyl phenyl ether
                         LM27 S
                                                                                        0.044 UGG
                                   4-Chlorophenyl phenyl ether
                                                                                  LT
                                                                                   1.200 UGG
                              00-01-6 4-Nitroaniline
                              00-02-7 4-Nitrophenol
                                                                                LT
                                                                                      0.860 UGG
                              00-51-6 Benzyl alcohol
                                                                                 LT
                                                                                       0.089 UGG
                              05-67-9 2,4-Dimethylphenol
                                                                                  LT
                                                                                        2.600 UGG
                                                                                                 0.033 UGG
                              05-99-2 Benzofblfluoranthene / 3.4-Benzofluoranthene
                                                                                            LT
                                                                                       0.066 UGG
                             06-20-2 2,6-Dinitrotoluene
                                                                                       0.085 UGG
                             06-44-0 Fluoranthene
                             06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
06-46-7 1,4-Dichlorobenzene
                                                                                             0.300 UGG
                                                                                       LT
                                                                                         0.033 UGG
                                                                                   LT
                                                                                   1.600 UGG
LT 0.033 UGG
LT 0.033 UGG
                             06-47-8 4-Chloroaniline
                                                                                LT
                             07-08-9 Benzo[k]fluoranthene
                                                                                          0.033 UGG
                             08-60-1 Bis(2-chloroisopropyl) ether
                             08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                   0.110 UGG
                                  hydroxide / Hydroxybenzene / Oxybenzene
                             08-96-8 Acenaphthylene
                                                                                        0.033 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Type ID Dept	Sample Met	n/ Aatrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
BORE MW15-001		ED LM27 S 11-44-4 Bis(2-chloroethyl) et	LT 0.080 UGG
SONE WITTIS OUT		-1 Bis(2-chloroethoxy) methane	LT 0.033 UGG
		-7 Bis(2-ethylhexyl) phthalate	LT 0.390 UGG
		-0 Di-n-octyl phthalate	LT 0.260 UGG
		-9 Chrysene	LT 0.220 UGG
		-1 Hexachiorobenzene	LT 0.046 UGG
		-7 Anthracene	LT 0.033 UGG
			LT 0.033 UGG
		-1 1,2,4-Trichlorobenzene	LT 0.140 UGG
		-2 2,4-Dichlorophenol	LT 0.370 UGG
		-2 2,4-Dinitrotoluene	LT 0.071 UGG
		-7 N-Nttrosodi-n-propylamine	
		-O Benzo[def]phenanthrene / Pyrene	LT 0.033 UGG LT 0.130 UGG
		-3 Dimethyl phthalate	
		-9 Dibenzofuran	
		-1 1.3-Dichlorobenzene	LT 0.120 UGG LT 0.033 UGG
		-8 Benzo(a)pyrene	
		-5 2,4-Dinitrophenol	
		-3 Dibenz[ah]anthracene / 1,2:5.6-Dibenzai	
	56-55	-3 Benzo[a]anthracene	LT 0.033 UGG
•	59-50	 -7 3-Methyl-4-chlorophenol / 4-Chloro-3-cre 4-Chloro-3-methylphenol / 4-Chloro-m-cres 	
	25.85	-O Benzoic acid	LT 0.730 UGG
		-1 Hexachioroethane	LT 0.067 UGG
		-4 Hexachlorocyclopentadiene	LT 1.700 UGG
		-1 isophorone	LT 0.033 UGG
		-9 Acenaphthene	LT 0.033 UGG
		-2 Diethyl phthalate	LT 0.190 UGG
		-2 Di-n-butyl phthalate	LT 0.920 UGG
		-8 Phenanthrene	LT 0.033 UGG
		7 Butylbenzyl phthalate	LT 0.033 UGG
		6 N-Nitrosodiphenylamine	LT 0.038 UGG
		7 Fluorene / 9H-Fluorene	LT 0.033 UGG
		-3 Hexachlorobutadiene / Hexachloro-1,3-t	
		5 Pentachiorophenoi	LT 0.200 UGG
		2 2.4.6-Trichlorophenol	LT 0.082 UGG
		4 2-Nitroanline	LT 0.079 UGG
		5 2-Nitrophenol	LT 0.069 UGG
		3 Naphthalene / Tar camphor	LT 0.033 UGG
		2 Benzo[ghi]perylene	LT 0.250 UGG
		6 2-Methylnaphthalene	LT 0.230 UGG
		7 2-Chloronaphthalene	LT 0.140 UGG
		1 3,3'-Dichlorobenzidine	LT 3.400 UGG
			LT 0.033 UGG
		5 indeno[1,2,3-C,D]pyrene 7 o-Cresol / 2-Cresol / 2-Methylphenol	LT 0.350 UGG
		1 1,2-Dichlorobenzene	LT 0.033 UGG
		8 2-Chiorophenol	LT 0.110 UGG
	35-95	4 2.4.5-Trichlorophenol	LT 0.086 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. She She Sample Meth/ Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Depth Date Type ID LT 0.071 UGG BORE MW15-001 2.0 08-jun-1993 ED LM27 S 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.950 UGG 99-09-2 3-Nitroaniline LT 0.013 UGG trans-1,3-Dichloropropene LM28 S LT 0.002 UGG 00-41-4 Ethylbenzene 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene LT 0.002 UGG 06-46-7 1,4-Dichlorobenzene 0.005 UGG LT 07-02-8 Acrolein LT 0.002 UGG 07-06-2 1,2-Dichloroethane 0.006 UGG 07-13-1 Acrytonitrile LT 0.007 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG LT 0.002 UGG 08-88-3 Toluene LT 0.002 UGG 08-90-7 Chiorobenzene / Monochiorobenzene 0.016 UGG 10-57-6 trans-1,4-Dichloro-2-butene T 0.011 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 0.002 UGG LT 0.002 UGG 1330-20-7 Xylenes 24-48-1 Dibromochloromethane / Chlorodibromomethane 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* LT 0.002 UGG 41-73-1 1,3-Dichlorobenzene LT 0.003 UGG 56-23-5 Carbon tetrachloride 0.013 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.046 UGG LT 67-64-1 Acetone 0.002 UGG LT 67-66-3 Chloroform 0.002 UGG LT 71-43-2 Benzene 0.002 UGG 0.017 UGG LT 71-55-6 1,1,1-Trichloroethane 74-83-9 Bromomethane 0.004 UGG LT 74-87-3 Chloromethane LT 0.002 UGG 74-95-3 Dibromomethane / Methylene bromide LT 0.017 UGG 75-00-3 Chloroethane 0.002 UGG LT 75-01-4 Vinyl chloride / Chloroethene 0.040 UGG ΙT 75-09-2 Methylene chloride / Dichloromethane 0.019 UGG LT 75-15-0 Carbon disuffide 0.009 UGG 75-25-2 Bromoform LT LT 0.004 UGG 75-27-4 Bromodichloromethane 0.002 UGG 75-34-3 1,1-Dichloroethane 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene LT 0.002 UGG 0.002 UGG 75-69-4 Trichlorofluoromethane 0.004 UGG 75-71-8 Dichlorodifluoromethane 76-11-5 cis-1,4-Dichloro-2-butene 0.015 UGG LT 0.002 UGG 78-87-5 1.2-Dichloropropane 78-93-3 Methyl ethyl ketone / 2-Butanone 0.005 UGG LT 0.002 UGG 79-00-5 1,1,2-Trichloroethane LT 0.002 UGG 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen

^{*-} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
                                                                                  Meas.
Site Site
                 Sample
                                Meth/
                                                                                               Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
       ID
          Depth Date
Type
BORE MW15-001 2.0 08-jun-1993 ED LM28 S 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                                                        0.002 UGG
                                                                                                                  1.T
                                    tetrachloride / Cellon / Bonoform
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                         LT 0.022 UGG
                               95-50-1 1,2-Dichlorobenzene
                                                                                    LT
                                                                                          0.002 UGG
                                                                                    LT 0.003 UGG
                                                                                     0.003 UG
0.011 UGG
LT 1 ****
                               96-18-4 1,2,3-Trichloropropane
                                                                                   LT
                               97-63-2 Ethyl methacrylate
                                                                                        1.170 UGG
LT 1.200 U
                         LW31 5 06-20-2 2,6-Dinitrotoluene
                               18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                              1.200 UGG
                                                                                  LT 1.090 UGG
                               21-14-2 2,4-Dinitrotoluene
                               21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                                                                                   0.323 UGG
                                    Hexogen
                               79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                           LT
                                                                                                  1.790 UGG
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                 LT
                                                                                       1.690 UGG
                               88-72-2 2-Nitrotoluene
                               91-41-0 Cyclotetramethylenetetranitramine
                                                                                        LT 0.947 UGG
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                              LT
                                                                                                    0.283 UGG
                               99-08-1 3-Nitrotoluene
                                                                                       1.310 UGG
                                                                                 LT
                               99-35-4 1.3.5-Trinitrobenzene
                                                                                          0.961 UGG
                               99-65-0 1.3-Dinitrobenzene
                                                                                         0.268 UGG
                               99-99-0 4-Nitrotoluene
                                                                                 LT
                                                                                       1.170 UGG
BORE MW15-001 2.0 08-jun-1993 ES 99 S 88-89-1 Picric acid / 2.4.6-Trinitrophenol
                                                                                                           0.035 UGG
                         LF03 S 9004-70-0 Nitrocellulose
                                                                                     LT
                                                                                          10.400 UGG
                         LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                            LT
                                                                                                  4.000 UGG
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                            LT
                                                                                                  4.000 UGG
                                    methyl]-1,3-propanediol dinitrate (ester)
BORE MW16-001 2.0 09-jun-1993 ED 00 S
                                                                                                     LT
                                                                                                           10.000 UGG
                                                    Total petroleum hydrocarbons
                         HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                                                         0.027 UGG
                                                                                   LT
                                                                                      4.870 UGG
                                                                                     0.153 UGG
                              40-28-0 Thallium
                              40-38-2 Arsenic
                                                                                    2.090 UGG
                              82-49-2 Selenium
                                                                                     0.212 UGG
                         JS13 5 29-90-5 Aluminum
                                                                                       5250,000 UGG
                              39-89-6 Iron
                                                                                 11000,000 UGG
                              39-95-4 Magnesium
                                                                                     1130.000 UGG
                              39-96-5 Manganese
                                                                                      133.000 UGG
                              39-98-7 Molybdenum
                                                                                         1.000 UGG
                              40-02-0 Nickel
                                                                                    8.460 UGG
                              40-09-7 Potassium
                                                                                     595.000 UGG
                              40-22-4 Silver
                                                                                    0.521 UGG
                              40-23-5 Sodium
                                                                                    69.000 UGG
                              40-32-6 Titanium
                                                                                    146.000 UGG
                              40-36-0 Antimony
                                                                                LT
                                                                                     41.300 UGG
                              40-39-3 Barium
                                                                                    19.100 UGG
                              40-41-7 Beryllium
                                                                                      0.500 UGG
                              40-43-9 Cadmium
                                                                                 LT
                                                                                      0.515 UGG
                              40-47-3 Chromium
                                                                                      11.600 UGG
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⁻ Analyte Description has been truncated. See Data Dictionary.

Ske Type	Site ID Depti	Samp		eth/ Matr	ix CAS No.	Analyte Desc	ription	Meas			ig Data Conc. M	eas. Codes Quals
BORF	MW16-001	2.0	09-lun-1993	ED	JS13 S 4	0-48-4 Cobatt					5.310 UG	SG .
					Copper			5.	.460 UC	3G		
				_	Vanadium			1	4.700	UGG		
				66-6				19.2	200 UG	G		
					Calcium			445	5.000 U	GG		
			LM27 5	, , ,		enyl phenyl eti	her		LT	0.033 (JGG	
			CHIZI 3	4.5		phenyl ether		LT	0.0	44 UGG		
			•		4-Nitroanilir			LT	1.200 l	JGG		
					4-Nitrophen			LT	0.860	UGG		
					Benzyl alcol			LT	0.089	UGG		
					2,4-Dimethy			LT		DO UGG		
			05-	57.3	2,4-Dilletily	oranthene / 3,4	L-Renzoftuoran	thene		LT 0	.033 UGG	
					2.6-Dinitrote		. DE LEO	LT	0.066	UGG		
					Fluoranther			LT	0.085	UGG		
						-Cresoi / 4-Mei	hvinhenni	-	LT		UGG	
					1,4-Dichlore		in y ip it conse	LT	0.0	33 UGG		
					4-Chloroanii			LT	1.600	UGG		
					Benzo(k)flu			LT		33 UGG		
			0/-	50.3	Beitzofkling	oisopropyl) eth	er	_		.033 UG	G	
	•		00-	05-2	Distriction	bolic acid / Ph	enic acid / Phe	envlic acid / f			0.110 UGC	3
			U 6-	50°2	trovide / Mu	droxybenzene	/ Oxybenzene	,,		-		-
			00.		Acenaphthy		,,	LT	0.03	3 UGG		
						ethyl) ether		LT		80 UGG		
						ethoxy) metha	ne		LT	0.033 U	GG	
				_	- •	exyl) phthalate		LT	0.:	390 UGG)	
					Di-n-octyl pl			LT	0.26	O UGG		
					Chrysene			LT	0.220 L	JGG		
					Hexachlorol	penzene		LT	0.0	046 UGG	3	
			20-	12-7	Anthracene			LT	0.033	UGG		
			20-1	32-1	1.2.4-Trichle	robenzene		LT	0.0	033 UGG	•	
			20-	33-2	2.4-Dichloro	phenol		LT	0.14	IO UGG		
			21-	14-2	2,4-Dinitroto	oluene		LT	0.370	UGG		
			21-6	54-7	N-Nitrosodi-	n-propylamine			LT (0.071 UG	iG	
			29-0	XO-0	Benzo(def)p	henanthrene /	Pyrene		LT	0.033	UGG	
			31-1	11-3	Dimethyl phi	thalate		LT	0.13	o ugg		
			32-€	34-9 1	Dibenzotura	n		LT	0.033	UGG		
			41-7	'3-1 '	1,3-Dichloro	benzene		LT	0.1	20 UGG		
			50-3	2-8 I	Benzo(a)pyr	ene		LT	0.03	3 UGG		
			51-2	8-5 2	2,4-Dinitropi	nenol		LT	0.700	UGG		
			53-7	0-3 [Dibenz(ah)a	nthracene / 1,2	2:5.6-Dibenzar		*		0.033 UGC	3
			56-5	5-3 F	enzo(a)ant	hracene		LT	0.0	33 UGG		
			59-5			hlorophenol /			בו	r 0.0	73 UGG	
				4-C	hloro-3-met	hylphenol / 4-0	hioro-m-creso					
			65-8	5-0 E	Benzoic acid	J			1.900 U			
			67-7	2-1	lexa chloroe	thane		LT	0.0	67 UGG		
			77-4	7-4 t	iexachioroc	yclopentadien	e		LT	1.700 U	G G	
			78-5	9-1 l:	sophorone			LT	0.033	UGG		

^{*-}Analyte Description has been truncated. See Data Dictionary.

BORE MW16-001 2.0 09-jun-1993 ED LM27 5 83-32-9 Acenaphthene	Site Site Sample Meth/ Type ID Depth Date Lab Matr	ix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Qual
84-6-2 Diethyl printalate 84-74-2 Di-n-butyl printalate 85-61-8 Phenantmene 85-66-7 Butylenzyl printalate 85-61-8 Phenantmene 85-66-7 Butylenzyl printalate 85-61-8 Phenantmene 85-66-7 Butylenzyl printalate 85-61-8 Phenantmene 85-61-7 Fluorene 85-61-7 Fluorene 86-73-7 Fluorene 87-68-8 Hexachiorobutadiene / Hexachioro-1,3-butadiene 87-68-5 Pernachiorophenol 87-68-5 Pernachiorophenol 88-74-4 2-Nitrophenol 88-74-4 2-Nitrophenol 88-74-4 2-Nitrophenol 89-75-5 2-Nitrophenol 89-75-5 Puttophenol 89-75-6 2-Methylinaphthalene 11 0.033 UGG 11-24-2 Benzo[phi]perylene 11 0.033 UGG 11-56-7 2-Chioropaphthalene 11 0.033 UGG 12 0.033 UGG 13 0.03 UGG 13 0.03 UGG 14 0.033 UGG 15 0.033 UGG 15 0.033 UGG 16 0.045 Sugan UGG 17 0.033 UGG 17 0.033 UGG 18 0.045 Sugan UGG 18 0.045 Sugan UGG 19 0.045 Sugan UGG 19 0.045 Sugan UGG 19 0.045 Sugan UGG 10 0.045 Sugan	BORF MW16-001 2.0 09-lun-1993 ED	LM27 S 83-32-9 Acenaphthene	LT 0.033 UGG
84-74-2 Di-n-buty phthalate	84-66-2	Diethyl phthalate	LT 0.190 UGG
85-01-8 Prenamirene 85-30-6 N-Nitrosodiphenylamine 86-73-7 Fluorene / 9H-Fluorene 86-73-7 Fluorene / 9H-Fluorene 87-86-5 Pentachiorophenol 88-76-6-5 Pentachiorophenol 88-76-6-5 Pentachiorophenol 89-74-4 2-Nitroaniline 89-74-2 2-Nitroaniline 89-75-3 Naphthalene / Tar camphor 89-15-6 2-Nitrophenol 89-15-6 2-Nitrophenol 89-15-7 2-Chiloropaphthalene 89-15-6 2-Chiloropaphthalene 89-15-6 2-Chiloropaphthalene 89-15-7 2-Chiloropaphthalene 8			LT 0.920 UGG
86-86-7 Burybenzyl printalate LT 0.038 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.038 UGG 87-86-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.038 UGG 87-86-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.000 UGG 88-06-2 2,4,5-Trichlorophenol LT 0.092 UGG 88-07-42 - Nitrophenol LT 0.082 UGG 88-75-5 2-Nitrophenol LT 0.093 UGG 88-75-5 2-Nitrophenol LT 0.093 UGG 89-12-42 Benzo(ghijperylene LT 0.033 UGG 91-24-2 Benzo(ghijperylene LT 0.033 UGG 91-34-5 2-Methyinaphthalene LT 0.033 UGG 91-34-1 3,3-'Dichlorobenzdine LT 0.033 UGG 91-34-1 3,3-'Dichlorobenzdine LT 0.033 UGG 91-34-1 3,3-'Dichlorobenzdine LT 0.033 UGG 91-34-5 (-Cresol / 2-Cresol / 2-Methylphenol LT 0.033 UGG 95-48-7 0-Cresol / 2-Methylphenol LT 0.033 UGG 95-50-1 1,2-Dichlorobenzdine LT 0.033 UGG 95-50-1 2,2-Dichlorobenzdine LT 0.033 UGG 95-50-1 2-Dichlorobenzdine LT 0.005 UGG 95-50-1 2-Dichlorobenzdine LT 0.005 UGG 95-50-1 2-Dichlorobenzdine LT 0.005 UGG 95-50-1 2-Dichlorobenzdine LT 0.002 UGG 95-50-1 3-Dichlorobenzdine LT 0.00		• •	LT 0.033 UGG
B6-30-6 N-Nitrosodiphenylamine	*- · ·		LT 0.033 UGG
B6-7-3-7 Fluorene / 9H-Fluorene S7-66-3 Hexachlorobutatione / Hexachloro-1,3-butadiene LT 0.030 UGG			LT 0.038 UGG
87-66-5 Pentachlorobutadiene / Hexachloro-1,3-butadiene 87-66-5 Pentachlorophenol 88-66-5 Pentachlorophenol 88-76-6 2,4.6-Trichlorophenol 88-76-6 2,4.6-Trichlorophenol 88-76-6 2,4.6-Trichlorophenol 88-76-6 2, Netrophenol 88-76-7 2, Netrophenol 1, 0.082 UGG 88-76-8 2, Netrophenol 1, 0.069 UGG 19-20-3 Naphthalene / Tar Camphor 1, 0.250 UGG 91-20-3 Naphthalene / Tar Camphor 1, 0.250 UGG 91-24-2 Benzo[gh]perylene 1, 0.250 UGG 91-56-7 2, Chierophenol 93-39-5 Indeno[1,2,3-C.D]pyrene 1, 0.350 UGG 95-50-1 1,2-Dichlorophenol 95-50-1 1,2-Dichlorophenol 95-50-1 2,4,5-Trichlorophenol 95-50-1 2,4,5-Trichlorophenol 95-51-8 2,4,5-Trichlorophenol 95-52 3-Nitrophenol 1, 0.066 UGG 1, 0.066 UGG 1, 0.060 UGG 1, 0.006 UGG 1, 0.006 UGG 1, 0.007 UGG 0, 0.002 UGG 0, 0.003 UGG 0, 0.003 UGG 0, 0.004 URS 0, 0.005 UGG			LT 0.033 UGG
88-96-2 2.4.6-Trichlorophenol	87-68-3	Hexachlorobutadiene / Hexachloro-1,3-bi	rtadiene LT 0.180 UGG
17			LT 0.200 UGG
B8-74-4 2-Nitrophenol	• • • •		LT 0.082 UGG
1-20-3 Naphthalene / Tar camphor LT 0.069 UGG 1-24-2 Benzo (ghi]perylene LT 0.250 UGG 1-57-6 2-Methylnaphthalene LT 0.140 UGG 1-58-7 2-Chloropaphthalene LT 0.140 UGG 1-33-95 Naphthalene LT 0.140 UGG 1-34-8 3.3-Dichlorobenzidine LT 0.140 UGG 1-34-95 Naphthalene LT 0.140 UGG 1-35-95 1.2-Dichlorobenzidine LT 0.33 UGG 1-55-57-8 2-Chlorophenol LT 0.350 UGG 1-55-58 2-A-Introhorophenol LT 0.033 UGG 1-55-58 2-A-Introhorophenol LT 0.006 UGG 1-55-59-54 2-A-Introhorophenol LT 0.002 UGG 1-55-59-55 Carbon tetrachloride LT 0.002 UGG 1-55-62-55 Carbon tetrachloride LT 0.002 UGG 1-55-62-55 LT 0.002 UGG 1-55-62-55 Carbon tetrachloride Nema / Tetracap / Tetropi) / Perce LT 0.002 UGG 1-55-62-55 Carbon tetrachloride LT 0.002 UGG 1-55-62-55 Carbon tetrachloride Nama / Tetracap / Tetropi) / Perce LT 0.002 UGG 1-55-62-55 Carbon tetrachloride Nama / Tetracap / Tetropi) / Perce LT 0.002 UGG 1-55-62-55 Carbon tetrachloride Nama / Tetracap / Tetropi) / Perce LT 0.002 UGG UGG UGG UGG UGG UGG UGG UG			LT 0.079 UGG
### 91-20-3 Maphthalene / Tar camphor LT	45	=	LT 0.069 UGG
91-24-2 Benzo(ghil)perylene			LT 0.033 UGG
91-57-6 2-Methylnaphthalene			LT 0.250 UGG
91-96-7 2-Chloronaphthalene LT 0.140 UGG 91-94-1 3,3'-Dichlorobenzidine LT 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene LT 0.033 UGG 95-48-7 0-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG 95-50-1 1,2-Dichlorobenzene LT 0.330 UGG 95-57-8 2-Chlorophenol LT 0.310 UGG 95-95-9 2,4,5-Triichlorophenol LT 0.303 UGG 95-95-9 3-Nitroaniline LT 0.066 UGG 98-90-3 Nitroaniline LT 0.950 UGG LT 0.071 UGG 99-09-2 3-Nitroaniline LT 0.950 UGG LT 0.002 UGG 00-41-5 Styrene / Ethenylbenzene Styrol / Styrolene / Cinnamene / LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene Styrol / Styrolene / Cinnamene / LT 0.002 UGG 07-06-2 1,2-Dichlorobenzene LT 0.005 UGG 07-06-2 1,2-Dichlorobenzene LT 0.005 UGG 07-06-2 1,2-Dichlorobenzene LT 0.005 UGG 07-13-1 Acrylonitrile LT 0.005 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.000 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.000 UGG 08-06-07 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 08-09-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 08-09-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-75-6 Strans-1,4-Dichloro-2-butene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene / Tetrachloroethylene / Tetrashloroethene / LT 0.003 UGG 56-20-5 Carbon tetrachloride / Nema / Tetrans-1,2-Dichlorobethene LT 0.003 UGG			LT 0.033 UGG
91-94-1 3,3*Dichlorobenzidine LT 3,400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene LT 0,033 UGG 95-50-1 1,2*Dichlorobenzene LT 0,033 UGG 95-55-8 2-Chlorophenol LT 0,110 UGG 95-59-8 2-Chlorophenol LT 0,086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0,071 UGG 98-95-9 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0,071 UGG 98-95-9 Nitrobenzene / Essence of mirbane LT 0,002 UGG 00-41-4 Ethylbenzene LT 0,002 UGG 00-41-4 Ethylbenzene / Styrol / Styrolene / Cinnamene / LT 0,002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0,002 UGG 07-08-8 Acrolen LT 0,005 UGG 07-08-2 1,2*Dichlorobenzene LT 0,005 UGG 07-08-2 1,2*Dichloroethane LT 0,005 UGG 07-13-1 Acrylonitrile LT 0,005 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0,007 UGG 08-08-3 Toluene LT 0,007 UGG 08-08-3 Toluene LT 0,007 UGG 08-09-7 Chlorobenzene / Monochlorobenzene 10-57-6 trans-1,4*Dichloro-2-butene LT 0,002 UGG 10-75-8 2-Chlorobenzene / Monochlorobenzene LT 0,002 UGG 10-75-8 2-Chloropenzene / Monochlorobenzene LT 0,002 UGG 10-75-8 2-Chloropenzene / Monochlorobenzene LT 0,002 UGG 1330-20-7 Xylenes LT 0,002 UGG 24-48-1 Dibromochloromethane Chlorodibromomethane LT 0,002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3*Dichlorobenzene LT 0,002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3*Dichlorobenzene LT 0,003 UGG 56-60-5 trans-1,2*Dichloroptylene / trans-1,2*Dichloropthene LT 0,003 UGG			LT 0.140 UGG
93-39-5 Indeno[1,2,3-C,D]pyrene LT			LT 3.400 UGG
S5-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 0.033 UGG			LT 0.033 UGG
95-57-8 2-Chlorophenol LT 0.110 UGG 95-95-4 2.4,5-Trichlorophenol LT 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane Policy of trans-1,3-Dichloropropene LT 0.071 UGG 99-90-2 3-Nitroaniline LT 0.095 UGG LM28 5 trans-1,3-Dichloropropene LT 0.002 UGG 00-41-6 Ethylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene LT 0.002 UGG 07-02-8 Acrolein LT 0.005 UGG 07-06-2 1,2-Dichloroethane LT 0.005 UGG 07-05-2 1,2-Dichloroethane LT 0.005 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-08-3 Tolluene LT 0.002 UGG 08-09-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.001 UGG 10-57-6 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 1303-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.002 UGG Ethylene tetrachloride / Nema / Tetrachloroethylene / LT 0.003 UGG 56-25-5 Carbon tetrachloride LT 0.003 UGG	95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT 0.350 UGG
95-95-4 2,4,5-Trichlorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-09-2 3-Nitroaniline LT 0.071 UGG 99-09-2 3-Nitroaniline LT 0.095 UGG LM28 5 trans-1,3-Dichloropropene LT 0.0013 UGG 00-41-4 Ethylbenzene LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene LT 0.002 UGG 07-02-8 Acrolein LT 0.002 UGG 07-03-1 Acrylonitrile LT 0.005 UGG 07-13-1 Acrylonitrile LT 0.006 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.006 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-06-10 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-09-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-576 trans-1,4-Dichloro-2-burene LT 0.002 UGG 10-576 trans-1,4-Dichloro-2-burene LT 0.011 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.001 UGG 27-18-4 Tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.003 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG	95-50-1	1,2-Dichlorobenzene	LT 0.033 UGG
98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 99-09-2 3-Nitrobniline LT 0.950 UGG LM28 5 trans-1,3-Dichloropropene LT 0.002 UGG 00-41-4 Ethylbenzene LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene LT 0.005 UGG 07-02-8 Acrolein LT 0.005 UGG 07-06-2 1,2-Dichlorobenzene LT 0.005 UGG 07-06-2 1,2-Dichlorothane LT 0.005 UGG 07-13-1 Acrylonitrile LT 0.005 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-88-3 Toluene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 1303-00-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.002 UGG 27-18-4 Tetrachlorode / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.003 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG	95-57-8	2-Chlorophenol	LT 0.110 UGG
S9-09-2 3-Nitroaniline	95-95-4	2,4,5-Trichiorophenol	
LT 0.013 UGG 00-41-4 Ethylbenzene LT 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1.4-Dichlorobenzene LT 0.005 UGG 07-02-8 Acrolein LT 0.005 UGG 07-06-2 1,2-Dichloroethane LT 0.006 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.006 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-98-3 Toluene LT 0.002 UGG 08-98-3 Toluene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 1006-1-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.003 UGG	98-95-3	Nitrobenzene / Essence of mirbane / Oil o	
00-41-4	99-09-2	3-Nitroaniline	
00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1.4-Dichlorobenzene 07-02-8 Acrolein 07-06-2 1,2-Dichloroethane 07-13-1 Acrylonitrile 08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-08-0-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-09-7 Chlorobenzene / Monochlorobenzene 08-90-7 Chlorobenzene / Monochlorobenzene 10-57-6 trans-1,4-Dichloro-2-butene 10-67-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 10061-01-5 cis-1,3-Dichloropropylene / Cis-1,3-Dichloropropene 10061-01-5 cis-1,3-Dichloropropylene / Cis-1,3-Dichloropropene 10061-01-5 cis-1,3-Dichloropropylene / Cis-1,3-Dichloropropene 11 0.002 UGG 1330-20-7 Xylenes 12 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane 12 0.005 UGG 27-18-4 Tetrachloride / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG 56-23-5 Carbon tetrachloride 11 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene	LM28 S	trans-1,3-Dichloropropene	• • • • • • • • • • • • • • • • • • • •
Cinnamol / Phenylethylene / Vinylbenzene Cinnamol / Phenylethylene / Vinylbenzene LT 0.002 UGG			
07-02-8 Acrolein LT 0.005 UGG 07-06-2 1,2-Dichloroethane LT 0.002 UGG 07-13-1 Acrylonitrile LT 0.006 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-08-3 Toliuene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropone LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.003 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG	Cin	namoi / Phenylethylene / Vinylbenzene	
07-06-2 1,2-Dichloroethane 07-13-1 Acrylonitrile 08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.007 UGG 08-08-3 Toliuene 08-90-7 Chlorobenzene / Monochlorobenzene 10-57-6 trans-1,4-Dichloro-2-butene 10-57-6 trans-1,4-Dichloro-2-butene 10-61-01-5 cis-1,3-Dichloropropylene / Cis-1,3-Dichloropropene 10-51-3,3-Dichloropropylene / Cis-1,3-Dichloropropene 10-51-3-Dichloropropylene / Cis-1,3-Dichloropropene 10-51-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG 27-18-4 Tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene 1 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG	06-46-7	1,4-Dichlorobenzene	<u> </u>
17-13-1 Acrytonitrile	07-02-8	Acrolein	-
08-05-4 Vinyl acetate / Acetic acid vinyl ester LT 0.007 UGG 08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-08-3 Toluene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cls-1,3-Dichloropropylene / cls-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG		•	
08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 08-80-3 Toluene			•
08-88-3 Toluene			<u> </u>
08-90-7 Chlorobenzene / Monochlorobenzene LT 0.002 UGG 10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG			
10-57-6 trans-1,4-Dichloro-2-butene LT 0.016 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cls-1,3-Dichloropropylene / cls-1,3-Dichloropropene LT 0.002 UGG 1330-02-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride 1 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG		. = =	<u> </u>
10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.011 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethylene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG			• • • • • • • • • • • • • • • • • • • •
10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 0.002 UGG 1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG			- :
1330-20-7 Xylenes LT 0.002 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG			,,,,,,,,,
24-48-1 Dibromochloromethane / Chlorodibromomethane LT 0.005 UGG 27-18-4 Tetrachloroethylene / Tetrachloroethylene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG		· · · · · · · · · · · · · · · · · · ·	
27-18-4 Tetrachioroethylene / Tetrachioroethylene / Perchioroethylene / LT 0.002 UGG Ethylene tetrachioride / Nema / Tetracap / Tetropii / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachioride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG		•	
Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG			
41-73-1 1,3-Dichlorobenzene LT 0.002 UGG 56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG			
56-23-5 Carbon tetrachloride LT 0.003 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG		•	
56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.013 UGG		• •	
		· · · · · · · · · · · · · · · · · · ·	LT 0.046 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meas. Site Site Sample Meth/ Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description 1D Date Type 0.002 UGG BORE MW16-001 2.0 09-jun-1993 ED LM28 S 67-66-3 Chloroform 0.002 UGG 71-43-2 Benzene 0.002 UGG LT 71-55-6 1,1,1-Trichloroethane 0.017 UGG LT 74-83-9 Bromomethane 0.004 UGG 74-87-3 Chloromethane 0.002 UGG LT 74-95-3 Dibromomethane / Methylene bromide 0.017 UGG 75-00-3 Chloroethane 0.002 UGG 75-01-4 Vinyl chloride / Chloroethene LT 0.040 UGG 75-09-2 Methylene chloride / Dichloromethane 0.019 UGG 75-15-0 Carbon disuffide 0.009 UGG LT 75-25-2 Bromoform LT 0.004 UGG 75-27-4 Bromodichloromethane 0.002 UGG 75-34-3 1,1-Dichloroethane LT 0.002 UGG 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene 0.002 UGG LT 75-69-4 Trichiorofluoromethane 17 0.004 UGG 75-71-8 Dichlorodifluoromethane 0.015 UGG 76-11-5 cis-1,4-Dichloro-2-butene LT LT 0.002 UGG 78-87-5 1,2-Dichloropropane LT 78-93-3 Methyl ethyl ketone / 2-Butanone 0.005 UGG 520X LT 79-00-5 1,1,2-Trichloroethane 0.002 UGG 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride LT 0.002 UGG /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen LT 0.002 UGG 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene tetrachloride / Cellon / Bonoform 0.022 UGG 91-78-5 Methyl n-butyl ketone / 2-Hexanone 0.002 UGG 95-50-1 1,2-Dichlorobenzene 96-18-4 1.2.3-Trichloropropane 0.003 UGG 97-63-2 Ethyl methacrylate LT 0.011 UGG BORE MW16-001 4.0 09-jun-1993 ED 00 S Total petroleum hydrocarbons LT 10.000 UGG HG9 S 39-97-6 Mercury 0.027 UGG LT 3.670 UGG JD28 S 39-92-1 Lead 40-28-0 Thallium 0.153 UGG 40-38-2 Arsenic 1.510 UGG 82-49-2 Selenium 0.202 UGG JS13 S 29-90-5 Aluminum 4860.000 UGG 39-89-6 Iron 10000.000 UGG 39-95-4 Magnesium 870.000 UGG 39-96-5 Manganese 66.400 UGG 39-98-7 Molybdenum 1.000 UGG 40-02-0 Nickel 5.560 UGG 40-09-7 Potassium 405.000 UGG 40-22-4 Silver 0.521 UGG 40-23-5 Sodium 72.600 UGG 40-32-6 Titanium 138.000 UGG 40-36-0 Antimony 41.300 UGG 40-39-3 Barium 20.300 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Ma	trix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
		LT 0.500 UGG
BORE MW16-001 4.0 09-jun-1993 ED		LT 0.515 UGG
	Cadmium	11.000 UGG
	Chromium	3.590 UGG
	Cobalt	4.610 UGG
	Copper	13.900 UGG
	Vanadium	171711
40-6 6-6	_	15.600 UGG
40-70-2	Calcium	414,000 UGG
LM27 S	4-Bromophenyl phenyl ether	LT 0.033 UGG
4	Chlorophenyl phenyl ether	LT 0.044 UGG
00- 01-€	4-Nitroaniline	LT 1,200 UGG
0 0-02-7	4-Nitropheno!	LT 0.860 UGG
	Benzyl alcohol	LT 0.089 UGG
05-67- 9	2,4-Dimethylphenol	· LT 2.600 UGG
05-9 9-2	Benzo[b]fluoranthene / 3,4-Benzofluoranthen	ne LT 0.033 UGG
06-20-2	2.6-Dinitrotoluene	LT 0.066 UGG
	Fluoranthene	LT 0.085 UGG
06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT 0.300 UGG
	1,4-Dichlorobenzene	LT 0.033 UGG
	4-Chtoroanitine	LT 1.600 UGG
07-0 8-9	Benzo[k]fluoranthene	LT 0.033 UGG
	Bis(2-chloroisopropyl) ether	LT 0.033 UGG
	Phenol / Carbolic acid / Phenic acid / Phenylin	c acid / Phenyl LT 0.110 UGG
	/droxide / Hydroxybenzene / Oxybenzene	
	Acenaphthylene	LT 0.033 UGG
	Bis(2-chloroethyl) ether	LT 0.080 UGG
	Bis(2-chloroethoxy) methane	LT 0.033 UGG
_	Eicosane	0.230 UGG S
	Bis(2-ethylhexyl) phthalate	LT 0.390 UGG
17 -8 4-0	Di-n-octyl phthalate	LT 0.260 UGG
<u>,18-01-9</u>	Chrysene	LT 0.220 UGG
·-	Hexachiorobenzene	LT 0.045 UGG
	Anthracene	LT 0.033 UGG
20-82-1	1,2,4-Trichlorobenzene	LT 0.033 UGG
=	2,4-Dichlorophenol	LT 0.140 UGG
21-14-2	2,4-Dinitrataluene	LT 0.370 UGG
	N-Nitrosodi-n-propylamine	LT 0.071 UGG
	Benzo(def)phenanthrene / Pyrene	LT 0.033 UGG
	Heneicosane	0.230 UGG S
	Dimethyl phthalate	LT 0.130 UGG
	Dibenzofuran	LT 0.033 UGG
	1,3-Dichlorobenzene	LT 0.120 UGG
	Benzo[a]pyrene	LT 0.033 UGG
	2,4-Dintrophenol	LT 0.700 UGG
	Dibenz(ah)anthracene / 1,2:5,6-Dibenzanthra	
56-55-3	Benzo[a]anthracene	LT 0.033 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

She Type	Site Sa	imple Meth/ Date Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Da Bool. Cond	ata c. Meas. Codes Quals	i
	MW16-001 A	0 09-jun-1993 ED	LM27 S 59-50-7 3-Methyl-4-chloro	phenol / 4-Chloro-	3-creso! /	LT 0.073 UGG	
DONE	MITTIO 001 4.	عاد 1550 المرادق ال -4	Chloro-3-methylphenol / 4-Chloro-m-ci	resol			
			Benzoic acid	LT 0.	730 UGG		
			Hexachloroethene	LT	0.067 UGG		
			Hexachlorocyclopentadiene	ĻT	1.700 UGG		
			Isophorone	LT 0.	.033 UGG		
			Acenaphthene	LT (0.033 UGG		
			Diethyi phtnaiate	LT 0	.190 UGG		
			Di-n-butyl phthalate	1.	.800 UGG		
			Phenanthrene	LT 0	.033 UGG		
		85-01-0	Priengritinerie	LT	0.033 UGG		
		85-00-7	Butylbenzyl phthalate	LT	0.038 UGG		
		86-30-6	N-Nitrosodiphenylamine Fluorene / 9H-Fluorene	LT	0.033 UGG		
		86-73-7	Hexachiorobutadiene / Hexachioro-1.	-	LT 0.180	UGG	
				LT	0.200 UGG		
			Pentachlorophenol	ĹŤ	0.082 UGG		
			2,4,6-Trichlorophenol		79 UGG		
			2-Nitroaniline		.069 UGG		
			2-Nitrophenol	L'I U.			
		91-20-3	Naphthalene / Tar camphor	_			
		91-24-2	Benzo(ghi)perylene	LT	0.250 UGG		
		91-57-6	2-Methylnaphthalene	LT	0.033 UGG		
			2-Chloronaphthalene	LT	0.140 UGG		٠
			3.3'-Dichlorobenzidine	LT	3.400 UGG		
		93-39-5	Indeno[1,2,3-C.D]pyrene	LT			
		95-48-7	o-Cresol / 2-Cresol / 2-Methylphenol	-	T 0.350 UGG		
		95-50-1	1,2-Dichlorobenzene	LT	0.033 UGG		
			2-Chiorophenol).110 UGG		
		95-9 5-4	2,4,5-Trichlorophenol	LT	0.086 UGG		
			Nitrobenzene / Essence of mirbane /	Oil of mirbane	LT 0.071	UGG	
			3-Nitroaniline		150 UGG		
		LM28 S	trans-1,3-Dichloropropene	LT			
		00-41-4	Ethylbenzene		.002 UGG ne / LT 0.00	D2 UGG	
			Styrene / Ethenylbenzene / Styrol / St		ne/ Li 0.00	72 0GG	
		-	nnamol / Phenylethylene / Vinylbenzen	e LT	0.002 UGG		
			1,4-Dichlorobenzene	- -	0.002 0GG		
			Acrolein		0.002 UGG		
			1,2-Dichloroethane	_	0.002 0GG 06 UGG		
			Acrylonitrile				
		08-05-4	Vinyl acetate / Acetic acid vinyl ester			0.005 UGG	
			Methyl isobutyl ketone / Isopropylace		Delimentine F:	J.W.J 000	
			Toluene	• • • • • • • • • • • • • • • • • • • •	02 UGG	eċ.	
			Chlorobenzene / Monochlorobenzene		LT 0.002 U	30	
			trans-1,4-Dichloro-2-butene	LT	0.016 UGG	100	
		10-75-8	2-Chloroethyl vinyl ether / (2-Chloroet	thoxy)ethene	LT 0.011 L		
		100 61-01	5 cis-1,3-Dichloropropylene / cis-1,3-l	Dichloropropene		D2 UGG	
			7 Xylenes		002 UGG		
		24-4 8-1	Dibromochloromethane / Chlorodibro	omomethane	LT 0.0	005 UGG	

^{• -} Analyte Description has been truncated. See Data Dictionary.

Site Sit		Sami	pie Meth/ Date Lab Matrix CAS No. Analyte Description	Meas.	Unit Flag Data Bool, Conc. Mea	s. Codes	Quals
<u> </u>			09-jun-1993 ED LM28 S 27-18-4 Tetrachloroethyl	ene / Tetrachiotos	 thene / Perchloroethviene	/ IT	0.002 UGG
BUHL M	W16-001	4.0	Ethylene tetrachloride / Nema / Tetraca	n / Tetronil / Perc*	i	, -	0.002 000
				LT	0.002 UGG		
			41-73-1 1,3-Dichlorobenzene	LT	0.002 UGG		
			56-23-5 Carbon tetrachloride	- -	LT 0.013 UGG		
			56-60-5 trans-1,2-Dichloroethylene / trans-1,		046 UGG		
			67-64-1 Acetone		.002 UGG		•
			67-66-3 Chloroform		002 UGG		
			71-43-2 Benzene	LT D.C	0.002 UGG		
			71-55-6 1,1,1-Trichloroethane	LT	0.002 0GG 0.017 UGG		
			74-83-9 Bromomethane	_	0.004 UGG		
			74-87-3 Chloromethane		LT 0.002 UGG		
			74-95-3 Dibromomethane / Methylene bromi		0.002 0GG		
			75-00-3 Chloroethane	• •			
			75-01-4 Vinyl chloride / Chloroethene	LT	0.002 UGG		
			75-09-2 Methylene chloride / Dichloromethan		LT 0.040 UGG		
			75-15-0 Carbon disuffide		0.019 UGG		
			75-25-2 Bromoform		0.009 UGG		
			75-27-4 Bromodichloromethane	LT			
			75-34-3 1,1-Dichloroethane	LT	0.002 UGG		
			75-35-4 1,1-Dichloroethylene / 1,1-Dichloroet		LT 0.002 UGG		
			75-69-4 Trichlorofluoromethane	LT	0.002 UGG		
			75-71-8 Dichlorodifluoromethane	LT	0.004 UGG		
			76-11-5 cis-1,4-Dichloro-2-butene	LT 	0.015 UGG		
			78-87-5 1,2-Dichloropropane	LT	0.002 UGG		
			78-93-3 Methyl ethyl ketone / 2-Butanone	_	T 0.005 UGG		
			79-00-5 1,1,2-Trichloroethane	LT	0.002 UGG		
			79-01-6 Trichloroethylene /Trichloroethene /E /Tri-Clene /Trielene /Trilene /Trichloran / /*		LT 0.002 UGG		
			79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachio	neaethana / Anatula	ene LT 0.002 UGG		
			tetrachioride / Cellon / Bonoform	proetherie / Acetyle	ene Li 0.002 0GG		
			91-78-6 Methyl n-butyl ketone / 2-Hexanone		LT 0.022 UGG		
			95-50-1 1,2-Dichlorobenzene	LT	0.002 UGG		
			96-18-4 1,2,3-Trichloropropane	נד	0.002 UGG		
			97-63-2 Ethyl methacrylate		0.011 UGG		
ADE AAN	M/1E_002	n n	09-jun-1993 ED 00 S Total petroleum hydro				
SIL WIT	W 10-002	0.0	HG9 S 39-97-6 Mercury		0.027 UGG	o UGG	
			JD28 S 39-92-1 Lead		700 UGG		
			40-28-0 Thallium		.700 0GG 53 UGG		
			40-38-2 Arsenic		D UGG		
			82-49-2 Selenium				
			JS13 S 29-90-5 Aluminum		50 UGG		
			39-89-6 Iron		110.000 UGG		
				8700.000			
			39-95-4 Magnesium		5.000 UGG		
			39-96-5 Manganese		.900 UGG		
			39-98-7 Molybdenum	_	1.000 UGG		
			40-02-0 Nickel	7.380	UGG		

^{• -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                Meas.
                               Meth/
She She
                 Sample
                                                                                             Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID
          Depth Date
                                                                                                     498,000 UGG
BORE MW16-002 0.0 09-jun-1993 ED JS13 S 40-09-7 Potassium
                                                                                   0.521 UGG
                              40-22-4 Silver
                                                                                   76.300 UGG
                              40-23-5 Sodium
                                                                                   93.900 UGG
                              40-32-6 Titanium
                                                                                    41.300 UGG
                              40-36-0 Antimony
                                                                                   33.400 UGG
                              40-39-3 Barlum
                                                                                   0.500 UGG
                                                                              LT
                              40-41-7 Bervillum
                                                                                     0.515 UGG
                              40-43-9 Cadmium
                                                                                     12.900 UGG
                              40-47-3 Chromium
                                                                                   3.670 UGG
                               40-48-4 Cobalt
                                                                                    7.490 UGG
                               40-50-8 Copper
                                                                                    14.900 UGG
                               40-62-2 Vanadium
                                                                                  24,600 UGG
                               40-66-6 Zinc
                                                                                  742.000 UGG
                               40-70-2 Calcium
                                                                                      LT 0.033 UGG
                                      4-Bromophenyl phenyl ether
                         LM27 5
                                                                                  LT
                                                                                        0.044 UGG
                                                                                0.044 U
LT 1.200 UGG
LT 0.801
                                   4-Chlorophenyl phenyl ether
                              00-01-6 4-Nitroaniline
                                                                                      0.860 UGG
                              00-02-7 4-Nitrophenol
                                                                                      0.089 UGG
                                                                                LT
                              00-51-6 Benzyl alcohol
                                                                                  LT
                                                                                        2.600 UGG
                              05-67-9 2,4-Dimethylphenol
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                0.088 UGG
                                                                                      0.066 UGG
                              06-20-2 2.6-Dinitrotoluene
                                                                                 LΤ
                                                                                      0.085 UGG
                              06-44-0 Fluoranthene
                                                                                            0.300 UGG
                              06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                      LT
                                                                                        0.033 UGG
                              06-46-7 1,4-Dichlorobenzene
06-47-8 4-Chloroaniline
                                                                                   LT
                                                                                   1.600 UGG
LT 0.033 UGG
LT 0.033 UGG
                                                                                LT
                              07-08-9 Benzo[k]fluoranthene
                                                                                          0.033 UGG
                              08-60-1 Bis(2-chloroisopropyl) ether
                                                                                                  0.110 UGG
                              08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                  LT 0.033 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                              08-96-8 Acenaphthylene
                                                                                        0.080 UGG
                              11-44-4 Bis(2-chloroethyl) ether
                                                                                      LT 0.033 UGG
                              11-91-1 Bis(2-chloroethoxy) methane
                                                                                   LT
                                                                                        0.390 UGG
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                      0.260 UGG
                              17-84-0 Di-n-octyl phthalate
                                                                                    0.220 UGG
                              18-01-9 Chrysene
                                                                                  LT
                              18-74-1 Hexachlorobenzene
                                                                                         0.046 UGG
                              20-12-7 Anthracene
                                                                                LT
                                                                                     0.033 UGG
                              20-82-1 1,2,4-Trichlorobenzene
                                                                                   LT 0.033 UGG
                                                                                       0.140 UGG
                              20-83-2 2,4-Dichlorophenol
                                                                                      0.370 UGG
                              21-14-2 2.4-Dinitrotoluene
                                                                                     LT 0.071 UGG
                              21-64-7 N-Nitrosodi-n-propylamine
                                                                                            0.058 UGG
                              29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                       0.130 UGG
                              31-11-3 Dimethyl phthalate
                                                                                     0.033 UGG
                              32-64-9 Dibenzofuran
                                                                                   LT
                                                                                        0.120 UGG
                              41-73-1 1,3-Dichlorobenzene
                                                                                       0.043 UGG
                              50-32-8 Benzo[a]pyrene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas.		Data Conc. Meas. Code	es Quais
BORE MW16-002 0.0 09-jun-1993 ED LM27 S 51-28-5 2,4-Dinktrophenol		<u></u>	T 0.700 UGG	
53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanth	hracene	LT (.033 UGG	
56-55-3 Benzo[a]anthracene	LT			
59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cres	_		3 UGG	
4-Chloro-3-methylphenol / 4-Chloro-m-cresol		• • • • • • • • • • • • • • • • • • • •		
65-85-0 Benzolc acid	LT	0.730 UGG		
67-72-1 Hexachloroethane	LT	0.067 UGG		
77-47-4 Hexachlorocyclopentadiene		LT 1,700 UG	iG	
78-59-1 Isophorone	LT	0.033 UGG		
,	LT	0.033 UGG		
83-32-9 Acenaphthene	LT	0.190 UGG		
84-66-2 Diethyl phthalate	LT	0.920 UGG		
84-74-2 Di-n-butyl phthalate		0.057 UGG		
85-01-8 Phenanthrene	LT	0.033 UGG		
85-68-7 Butylbenzyl phthalate				
86-30-6 N-Nitrosodiphenylamine	LT			
86-73-7 Fluorene / 9H-Fluorene 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-but	-		.180 UGG	
87-86-5 Pentachiorophenol	LT	0.200 UGG	. 100 000	
88-06-2 2.4.6-Trichlorophenol	LT	0.082 UGG		
88-74-4 2-Nitroaniline	-	0.002 000 0.079 UGG		
88-75-5 2-Nitrophenol	LT	0.069 UGG		
91-20-3 Naphthalene / Tar camphor		LT 0.033 UG	G	
91-24-2 Benzo(ghi)perylene	LT	0.250 UGG	•	
91-57-6 2-Methylnaphthalene	LT			
91-58-7 2-Chloronaphthalene	LT	0.140 UGG		
91-94-1 3.3'-Dichlorobenzidine	LT	3.400 UGG		
93-39-5 Indeno[1,2,3-C,D]pyrene	LT			
95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol		LT 0.350 U	GG	
95-50-1 1,2-Dichlorobenzene	LT	0.033 UGG		
95-57-8 2-Chlorophenol	LT	0.110 UGG		
95-95-4 2,4,5-Trichlorophenol	LT	0.086 UGG		
98-95-3 Nitrobenzene / Essence of mirbane / Oil of	_		071 UGG	
99-09-2 3-Nitroaniline		0.950 UGG		
LM28 S trans-1,3-Dichloropropene		T 0.013 UG	3	
00-41-4 Ethylbenzene	LT	0.002 UGG		
00-42-5 Styrene / Ethenylbenzene / Styrol / Styroler Cinnamol / Phenylethylene / Vinylbenzene	_		0.002 UGG	
06-46-7 1.4-Dichlorobenzene	LT	0.002 UGG		
07-02-8 Acrolein	_	.005 UGG		
07-06-2 1.2-Dichloroethane	LT LT	0.002 UGG		
07-13-1 Acrylontrile	_	.006 UGG		
08-05-4 Vinyl acetate / Acetic acid vinyl ester	-	.000 000 LT 0.007 UG	e	
08-10-1 Methyl isobutyl ketone / Isopropylacetone			_	
08-88-3 Toluene	•	.002 UGG	0.003 000	
08-90-7 Chlorobenzene / Monochlorobenzene	L. U.		2 UGG	
10-57-6 trans-1.4-Dichloro-2-butene	Ľ			
10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)	emene	LT 0.0	11 U G G	

 $[\]mbox{\ensuremath{^{\circ}}}$ - Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                                                                              Meas.
                              Meth/
Site
    Site
                Sample
                                                                                           Bool, Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID
          Depth Date
BORE MW16-002 0.0 09-jun-1993 ED LM28 S 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                             LT 0.002 UGG
                                                                             LT 0.002 UGG
                             1330-20-7 Xylenes
                                                                                                   0.005 UGG
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                             27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                   0.002 UGG
                                  Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                       0.002 UGG
                                                                                 LT
                              41-73-1 1.3-Dichlorobenzene
                                                                                       0.003 UGG
                                                                                 LT
                              56-23-5 Carbon tetrachioride
                                                                                                 0.013 UGG
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                          LT
                                                                             LT 0.046 UGG
                              67-64-1 Acetone
                                                                              LT
                                                                                    0.002 UGG
                              67-66-3 Chioroform
                                                                                   0.002 UGG
                              71-43-2 Benzene
                                                                                    0.002 UGG
                              71-55-6 1,1,1-Trichloroethane
                                                                                     0.017 UGG
                              74-83-9 Bromomethane
                                                                                      0.004 UGG
                                                                                LT
                              74-87-3 Chioromethane
                                                                                              0.002 UGG
                                                                                        LT
                              74-95-3 Dibromomethane / Methylene bromide
                                                                               LT
                                                                                     0.017 UGG
                              75-00-3 Chloroethane
                                                                                   LT 0.002 UGG
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                       LT 0.040 UGG
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                     0.019 UGG
                              75-15-0 Carbon disuffide
                                                                                     0.009 UGG
                              75-25-2 Bromoform
                                                                                   LT 0.004 UGG
                              75-27-4 Bromodichloromethane
                                                                                     0.002 UGG
                              75-34-3 1,1-Dichioroethane
                                                                                      LT 0.002 UGG
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                        0.002 UGG
                                                                                   LT
                              75-69-4 Trichlorofluoromethane
                                                                                       0.004 UGG
                                                                                   LT
                              75-71-8 Dichlorodifluoromethane
                                                                                        0.015 UGG
                                                                                  LT
                              76-11-5 cis-1,4-Dichloro-2-butene
                                                                                      0.002 UGG
                              78-87-5 1,2-Dichloropropane
                                                                                    LT
                                                                                          0.005 UGG
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                 LT
                                                                                      0.002 UGG
                              79-00-5 1,1,2-Trichloroethane
                              79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                         LT
                                                                                               0.002 UGG
                                   /Tri-Clene /Trielene /Trillene /Trichloran /Trichloren /Algylen
                              79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene LT 0.002 UGG
                                   tetrachioride / Cellon / Bonotorm
                                                                                      LT 0.022 UGG
                              91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                      0.002 UGG
                                                                                  LT
                              95-50-1 1,2-Dichlorobenzene
                                                                                        0.003 UGG
                                                                                  LT
                              96-18-4 1,2,3-Trichloropropane
                                                                                 LT
                                                                                      0.011 UGG
                              97-63-2 Ethyl methacrylate
                                                                                                        10.000 UGG
BORE MW16-002 2.0 09-jun-1993 ED 00 5
                                                   Total petroleum hydrocarbons
                                                                                     0.036 UGG
                         HG9 S 39-97-6 Mercury
                                                                                    16.000 UGG
                         JD28 5 39-92-1 Lead
                                                                             LT 0.153 UGG
                              40-28-0 Thallium
                                                                                  5.670 UGG
                              40-38-2 Arsenic
                                                                                   0.390 UGG
                              82-49-2 Selenium
                                                                                     4310.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                               5820.000 UGG
                              39-89-6 fron
                                                                                    509.000 UGG
                              39-95-4 Magnesium
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⁻ Analyte Description has been truncated. See Data Dictionary.

Site Site Sam Type ID Depth		rix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Quals
BORE MW16-002 2.0	09-jun-1993 ED	JS13 S 39-96-5 Manganese		59.300 UGG
		Molybdenum	LT	1.000 UGG
	40-02-0	•	4.78	0 UGG
	40-09-7	Potassium	32:	3.000 UGG
	40-22-4	Silver	LT 0.52	21 UGG
	40-23-5		94.	000 UGG
		Titanium	70.€	500 UGG
		Antimony	LT 4	1.300 UGG
	40-39-3	-	33.1	00 UGG
		Beryillum	LT D.	500 UGG
		Cadmium	LT (D.515 UGG
		Chromium	8	.290 UGG
	40-48-4		2.67	O UGG
	40-50-8		6.9	50 UGG
		Vanadium	10	.200 UGG
	40-66-6	Zinc	19.60	o u g g
	40-70-2	Catcium	620.	000 UGG
	LM27 S	4-Bromophenyl phenyl ether		LT 0.033 UGG
	4-0	Chlorophenyl phenyl ether	LT	0.044 UGG
	00-01-6	4-Nitroaniline	LT 1	.200 UGG
	00-02-7	4-Nitrophenol	LT	0.860 UGG
	00-51-6	Benzyl alcohol	LT	0.089 UGG
	05-67-9	2,4-Dimethylphenol	LT	2.600 UGG
	05-99-2	Benzo[b]fluoranthene / 3,4-Benzofluorai	nthene	0.110 UGG
	06-20-2	2.6-Dinitrotoluene	LT	0.066 UGG
	06-44-0	Fluoranthene	LT	0.085 UGG
	06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol		LT 0.300 UGG
	06-46-7	1,4-Dichlorobenzene	LT	0.033 UGG
	06-47-8	4-Chloroaniline	LT	1.600 UGG
	07-08-9	Benzo[k]fluoranthene	LT	0.033 UGG
	08-6 0-1	Bis(2-chloroisopropyl) ether	LT	0.033 UGG
	08-95-2	Phenol / Carbolic acid / Phenic acid / Ph	enylic acid / Pt	nenyl LT 0.110 UGG
	hyd	droxide / Hydroxybenzene / Oxybenzene		
	08-96-8	Acenaphthylene	ŁT	0.033 UGG
	11-44-4	Bis(2-chloroethyl) ether	ŁT	0.080 UGG
	11-91-1	Bis(2-chloroethoxy) methane		T 0.033 UGG
		Bis(2-ethylhexyl) phthalate	LT	0.390 UGG
		Di-n-octyl phthalate	LT	0.260 UGG
		Chrysene		.220 UGG
		Hexachiorobenzene	LT	*** ** * * * *
		Anthracene		0.033 UGG
		1,2,4-Trichlorobenzene	LT	0.033 UGG
	7	2,4-Dichlorophenol	LT	0.140 UGG
		2,4-Dinitrotoluene	LT	0.370 UGG
		N-Nitrosodi-n-propytamine	r.	
		Benzo[def]phenanthrene / Pyrene		0.061 UGG
	29-94-7	Heneicosane	1	0.230 UGG S

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sam oth		trix CAS No. Analyte Description	Meas.		Fiag D ol. Con -	ata ic. Meas. C i	odes Quals
BORE	MW16-M2	20	09-jun-1993 FD	LM27 S 31-11-3 Dimethyl phthalat	te		LT	0.130 UG	G
				Dibenzofuran	LT	0.033 UGG	;		
				1.3-Dichlorobenzene	LT	0.120 U	GG		
				Benzo[a]pyrene		0.057 UGG	i		
				2.4-Dinitrophenol	LT	0.700 UG	à		
				Dibenz(ah)anthracene / 1,2:5,6-Diber	nzanthracene	LT	0.03	3 UGG	
				Benzo[a]anthracene	LT	0.033 U	GG		
			50.50.7	3-Methyl-4-chlorophenol / 4-Chloro-3	-cresol /	ŁT	0.073 U	GG	
			4	-Chloro-3-methylphenol / 4-Chloro-m-ci	resol	0 770 1100			
			65-85-0	Benzoic acid	LT.	0.730 UGG			
			67-72-	Hexachloroethane	LT	0.067 U			
			77-47-4	Hexachlorocyclopentadiene			o ugg		
			78-59-1	Isophorone	LT	0.033 UGG	_		
			83-32-9	Acenaphthene	LT	0.033 UG			
			84-6 6-2	P Diethyl phthalate	LT	0.190 UGG			
			84-74-2	? Di-n-buty! phthalate		1.800 UGG			
			85-01-8	Phenanthrene		0.041 UGG	_		
			85-68-7	Butylbenzyl phthalate	LT	0.033 U			
				N-Nitrosodiphenylamine	Ľ				
			86-73-7	' Fluorene / 9H-Fluorene	ĻŤ				
			87-68-3	Hexachlorobutadiene / Hexachloro-1,	,3-butadiene	LT		o ug g	
				Pentachiorophenol	LT	0.200 U	-		
			88-06-2	2,4,6-Trichlorophenol	ŁŤ	0.082 U	iG		
			88-74-4	2-Nitroaniline	_	0.079 UGG			
			88-75-5	2-Nitrophenol	ĻT	0.069 UGG			
			91-20-3	Naphthalene / Tar camphor			UGG		
			91-24-2	Benzo[ghi]perylene	LT	0.250 U	-		
			91-57-6	2-Methylnaphthalene	LT				
				2-Chloronaphthaiene	LT				
				3.3'-Dichlorobenzidine	LT	3.400 U			
				Indeno[1,2,3-C,D]pyrene	L1				
				o-Cresol / 2-Cresol / 2-Methylphenol			50 UGG		
				1,2-Dichlorobenzene	LT				
				2-Chlorophenol	LT	0.110 UGC			
				2,4,5-Trichlorophenol	LT	0.086 UC		UGG	
				Ntrobenzene / Essence of mirbane /		0.950 UGG	0.07	000	
				3-Nitroaniline	_	U.930 0GG LT 0.013	HGG		
			LM28 S	trans-1,3-Dichloropropene	LT '	0.002 UGG			
				Ethylbenzene	_			O2 UGG	
				Styrene / Ethenylbenzene / Styrol / St nnamol / Phenylethylene / Vinylbenzen		nerie/ Li	0.0	02 000	
			06-46-7	1,4-Dichlorobenzene	LT	0.002 U	GG		
			07-02-8	Acrolein		.005 UGG			
			07-06-2	1.2-Dichloroethane	LT	0.002 UG	G		
			07-13-1	Acrylonitrile	LT 0	.006 UGG			
			08-05-4	Vinyl acetate / Acetic acid vinyl ester		LT 0.00	UGG		
			08-1 0-1	Methyl isobutyl ketone / isopropylace	etone / 4-Methyl-	-2-pentanon	e LT	0.005 UGG	

^{• -} Analyte Description has been truncated. See Data Dictionary.

Site Site S Type ID Depth	iample Meth/ Date Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Qu
BORE MW16-002	2.0 09-jun-1993 ED	LM28 S 08-88-3 Toluene		LT 0.002 UGG
	08-90-7	Chlorobenzene / Monochlorobenzene		LT 0.002 UGG
	10-57-6	trans-1,4-Dichloro-2-butene	LT	0.016 UGG
	10-75-8	2-Chloroethyl vinyl ether / (2-Chloroethi	oxy)ethene	LT 0.011 UGG
		-5 cis-1,3-Dichloropropylene / cis-1,3-Di		LT 0.002 UGG
		7 Xylenes		002 UGG
		Dibromochloromethane / Chlorodibrom	nomethane	LT 0.005 UGG
	27-18-4	Tetrachloroethylene / Tetrachloroethen hylene tetrachloride / Nema / Tetracap /	ne / Perchloroeth	ylene / LT 0.002 UGG
		1.3-Dichlorobenzene	LT	0.002 UGG
		Carbon tetrachloride	LŤ	0.003 UGG
		trans-1,2-Dichloroethylene / trans-1,2-D	_	LT 0.013 UGG
		Acetone		46 UGG
	• • • •	Chloroform		002 UGG
		Benzene		02 UGG
		1.1.1-Trichloroethane	LT C.	0.002 UGG
		Bromomethane	LT	0.017 UGG
		Chloromethane	•	0.004 UGG
		Dibromomethane / Methylene bromide	_	LT 0.002 UGG
		Chioroethane		.017 UGG
		Vinyl chloride / Chloroethene	LT LT	0.002 UGG
		Methylene chloride / Dichloromethane	LI	LT 0.040 UGG
		Carbon disuffide	LT 0	1.019 UGG
		Bromoform		.009 UGG
		Bromodichloromethane	L, LT	0.004 UGG
		1,1-Dichloroethane	_	0.004 0GG
		1,1-Dichloroethylene / 1,1-Dichloroethe	_	LT 0.002 UGG
		Trichlorofluoromethane	LT	0.002 UGG
		Dichlorodifluoromethane	LT	0.002 DGG
		cis-1,4-Dichloro-2-butene	LT LT	0.015 UGG
		1.2-Dichloropropane	LT	
		Methyl ethyl ketone / 2-Butanone	-	0.002 UGG
		1.1.2-Trichloroethane	LT L	T 0.005 UGG 0.002 UGG
		Trichloroethylene /Trichloroethene /Ethi		
		i-Clene /Trielene /Trilene /Trichloran /Tri		LT 0.002 UGG
	79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloro rachloride / Cellon / Bonoform	ethane / Acetyle	ne LT 0.002 UGG
		Methyl n-butyl ketone / 2-Hexanone	1	LT 0.022 UGG
		1.2-Dichlorobenzene	LT	0.002 UGG
		1,2,3-Trichloropropane	LT	0.002 0GG
		Ethyl methacrylate	_	0.003 0GG 0.011 UGG
ORF MW16-003 n	.0 0 9-jun-1993 ED		_	LT 10.000 UGG
	HG9 5 39-97			.047 UGG
	JD28 S 39-92			.047 UGG 000 UGG
	40-28-0			
	40-38-2			3 UGG
	40-30-2	Arsenic	3.510	UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		nple Meth/ Date Lab Ma	trix CAS No. Analyte Description	Meas.	Unit Flag Date Bool. Conc.	a Meas. Codes Quals
BORE	MW16-003 0.0	09-jun-1993 EC	JD28 S 82-49-2 Selenium		0.21	4 UGG
			0-5 Aluminum	4590).000 UGG	
		39-89-6		7200.000 U	IGG	
		39-95-4	Magnesium	670.00	00 UGG	
			Manganese	163.00	00 UGG	
			Molybdenum	LT 1.0	000 UGG	
		40-02-0	Nickel	5.840 UC	3G	
		40-09-7	Potassium	344.000	o ugg	
		40-22-4	Silver	LT 0.521 U	GG	
		40-23-5	Sodium	151.000	UGG	
		40-32-6	Titanium	65.200 t	u g g	
		40-36-0	Antimony		o ugg	
		40-39-3	Barium	35.800 U		
			Beryllium	LT 0.500		
		40-43-9	Cadmium		5 UGG	
		40-47-3	Chromium	8.090	UGG	
		40-48-4	Cobalt	2.560 U	GG	
		40-50-8	Copper	7.210 U	J G G	
		40-62-2	Vanadium	10.300	UGG	
		40-66-6	Zinc	23.700 UG	3G	
		40-70-2	Catcium	1140.000	UGG	
		LM27 5	4-Bromophenyl phenyl ether	LT	0.033 UGG	
		4-	Chlorophenyl phenyl ether	LT 0.0	044 UGG	
		0 0-01-6	4-Nitroaniline	LT 1.200	UGG	
		0 0-02-7	4-Nitrophenol	LT 0.860	0 UGG	
		00-51-6	Benzyl alcohol	LT 0.08	9 UGG	
			2,4-Dimethylphenoi		600 UGG	
			Benzo[b]fluoranthene / 3,4-Benzoflu	oranthene	0.130 UG	3
			2.6-Dinitrotoluene		56 UGG	
			Fluoranthene		5 UGG	
			p-Cresol / 4-Cresol / 4-Methylphenol		0.300 UGG	
			1,4-Dichlorobenzene		.033 UGG	
			4-Chloroaniline		o ugg	
			Benzo[k]fluoranthene		.033 UGG	
			Bis(2-chloroisopropyl) ether	_	0.033 UGG	100
			Phenol / Carbolic acid / Phenic acid /		LT 0.110 U	<i>1</i> 66
		•	droxide / Hydroxybenzene / Oxybenz		22 1100	
			Acenaphthylene		133 UGG	
			Bis(2-chloroethyl) ether	L: U.	.080 UGG 0.033 UGG	
			Bis (2-chloroethoxy) methane	_	0.033 0GG 0.390 UGG	
			Bis(2-ethylhexyl) phthalate		.390 OGG 60 UGG	
			Di-n-octyl phthalate	LT 0.220		
			Chrysene		000 0.046 UGG	
			Hexachlorobenzene Anthracene		7.046 0GG 3 UGG	
			Ammracene 1.2.4-Trichlorobenzene).033 UGG	
			1,2,4- i richioropenzene 2,4-Dichlorophenol		1.033 DGG 140 UGG	
		20-03-2	z, - Dictitot optieno l	L1 0.1		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Dept	Sam h	iple Date		eth/ Mat	rix CAS No. Analyte Description		Meas		: Flag E	Data nc. Meas. Codes Quals
RORF	MWI	— 6-003	0.0	09-140-	1993	ED	LM27 S 21-14-2 2,4-Dinitrotolu	Jene			LT	0.370 UGG
DO: 12		0 000	0.0	45 ,4	21-	64-7	N-Nitrosodi-n-propylamine			LT 0.07	1 UGG	
							Benzo[def]phenanthrene / Pyrene			0.	79 UGG	
							Dimethyl phthalate		LT	0.130 U	GG	
					-		Dibenzofuran		LT	0.033 UG	G	
							1.3-Dichiorobenzene		LT	0.120	UGG	
							Benzo[a]pyrene			0.058 UG	G	
							2,4-Dinttrophenol		LT	0.700 U	iG .	
					53-	70-3	Dibenz[ah]anthracene / 1,2:5,6-Di	benzanthrac	ene	LT	0.03	I3 UGG
							Benzo[a]anthracene			0.050 L	GG	
					59.	50-7	3-Methyl-4-chlorophenol / 4-Chlor	o-3-cresol /		LT	0.073 U	JGG
					•		Chloro-3-methylphenol / 4-Chloro-n					
					65-	85-0	Benzoic acid		LT	0.730 UG	3	
					67-	72-1	Hexachloroethane		LT	0.067 (JGG	
					77-	47-4	Hexachlorocyclopentadiene			LT 1.7	00 UGG	
					78-	59-1	Isophorone		LT	0.033 UG	3	
					83-	32-9	Acenaphthene		LT	0.033 U	3G	
					84-	66-2	Diethyl phthalate		LT	0.190 UG	G	
					84-	74-2	Di-n-butyl phthalate			2.000 UG	G	
					85-	01-8	Phenanthrene			0.057 UG0	•	
	-				85-	68-7	Butylbenzyl phthalate		LT	0.033 L	IGG	
					86-	30-6	N-Nitrosodiphenylamine		Ł	T 0.038	UGG	
					86-	73-7	Fluorene / 9H-Fluorene		L	0.033	UGG	
					87-	58-3	Hexachlorobutadiene / Hexachlori	o-1,3-butadie		LT		io nee
					87-	86-5	Pentachloropheno!		LT	0.200 t	IGG	
							2,4,6-Trichlorophenol		LT	0.082 t		
					86-	74-4	2-Nitroaniline		_	0.079 UGG		
							2-Nitrophenol		LT	0.069 UG	3	
							Naphthalene / Tar camphor				33 UGG	
							Benzo(ghi)perylene		LT	0.250 (
							2-Methylnaphthalene			0.039 U		
							2-Chloronaphthalene		LT	0.140		
							3,3'-Dichlorobenzidine		LT	3.400 (
							Indeno[1,2,3-C,D]pyrene	1		0.047		
							o-Cresol / 2-Cresol / 2-Methylpher	101			350 UGG	j
							1,2-Dichlorobenzene		LT			
							2-Chiorophenol		LT	0.110 U	_	
							2,4,5-Trichlorophenol	- 400 -4	LT	0.086 L		4.1100
							Nitrobenzene / Essence of mirban			LT COLLOGO	_	1 UGG
				LM2		13-2	3-Nitroaniline		-	0.950 UGG		
	•			LIVI 2		14.4	trans-1,3-Dichloropropene				3 UGG	
							Ethylbenzene	. Co	LT	0.002 UG	_	200 1100
					W-4		Styrene / Ethenylbenzene / Styrol		unna	nene / L	. 1 0.0	DO2 UGG
					ne 4		namol / Phenylethylene / Vinylben;	ZENE		0.000	100	
							1,4-Dichlorobenzene		LT	0.002	UUU	
						-	Acrolein	Ľ	_	.005 UGG		
					0/-0	10.5	1,2-Dichloroethane		LT	0.002 U	U U	

^{*-}Analyte Description has been truncated. See Data Dictionary.

Site Type		Depti	Sam h		Met ab A		rix CAS No.	Analyte l	Description	on	Meas			Flag ool. (. Code:	5 Quels
BORE	MW1	 5-003	0.0	09-iun-19	93	ED	LM28 S 0	- 7-13-1 A	crylonitrile	e				LT		106 UG	G	
			•		UN"U:	5-4	Vinvi acetate	/ Acetic	acid vinyl	l ester		LT		07 UG				
					08-10	0-1	Methyl Isobi	nyi keton	ne / isopro	pylacetone /	4-Methy	1-2-pe	ntano	ne LT	. (0.005 U	IGG	
							Toluene	•			LT	0.002	UGG					
							Chlorobenze	ne / Mon	nochlorob	enzene			LT	0.00)2 UG	G		
							trans-1,4-Dic				1	LT	0.016	UGG	•			
					10-79	5-A	2-Chloroethy	i vinvi eth	her / (2-Ct	nloroethoxy)e	thene		LT		11 UC			
				1	0061	-01	5 cis-1,3-Dic	nloropros	pylene / ci	is-1,3-Dichlor	opropen	e	L.	Т	0.002	UGG		
					1330-	20-	7 Xvienes				LT	0.002	2 UGG					
					24-41	A.1	Dibromochic	rometha	ine / Chlor	rodibromome	thane			LT		5 UGG		
					27-1	R_4	Tetrachioroe	thviene /	/ Tetrachic	proethene / P	erchloro	ethyle c*	ne /	LT	0.0	02 UG0	3	
					41.7		1,3-Dichloro			,	LT		0.002 L	JGG				
							Carbon tetra				LT	0.	.003 U	GG				
					56.6	7.5	trans-1,2-Dic	hiorpethy	viene / tra	ins-1,2-Dichic	roethen	•	LT	0.	ا 130.	JGG		
							Acetone		,		LT	0.046	UGG					
							Chloroform				LT	0.00	2 UGG	;				
					• •	-	Benzene				LT	0.002	UGG					
							1.1.1-Trichlo	roethane			LT	0.	.002 U	GG				
						-	Bromomethe				LT	0.	.017 U	GG				
						_	Chlorometha				ŁT	0.0	004 UG	3G				
					74-9	5-3	Dibromomet	hane / M	lethylene t	bromide			LT	0.00)2 UG	G		
					75-00)-3	Chloroethan	•			LT	0.01	17 UG(3				
							Vinyl chloride				L	T.	0.002					
					75-09	9∙2	Methylene ci	nloride / [Dichlorom	ethane		Ľ		0.040	UGG			
					75-15	5-0	Carbon disuf	lide			LT		19 UG	_				
					75-25	-2	Bromotorm				LT		9 UG		_			
					75-27	7-4	Bromodichlo	romethar	ne			LT		4 UGG	3			
							1,1-Dichloro		_		LT		002 U					
							1,1-Dichloro	•		loroethene		_		0.002	UGG			
							Trichlorofluo				Ľ		0.002					
					-	_	Dichlorodiflu				-		0.004					
						_	cis-1.4-Dichle		tene		r.		0.015					
							1.2-Dichloros				LT	-	.002 L					
							Methyl ethyl			ne	LT	LT	.002 U	05 UG	ىد			
							1,1,2-Trichlo			ana Ethinul t	_		.002 U LT		02 UG	26		
					/ y- U1		Trichloroethy i-Clene /Triele						-	0.0	02 00	30		
						/ *					. ••							
				;			Tetrachloroe rachloride / C			rachioroetha	ne / Acet	ylene	L	T	0.002	2 UGG		
				9			Methyl n-but			none		LT	0.	022 L	JGG			
							1,2-Dichlorot			· -	LT	0	.002 L	JGG	-			
							1.2.3-Trichlor		e		ĹT		0. 0 03 i	UGG				
							Ethyl methac				LT	0.0	טע דרכ	3G				
BORE	MW16-	-003	2.0	09-jun-19			-	•	etroleum	hydrocarbor	15					29.400	UGG	
-	_						-6 Mercury	•		-	ŁT	0.0	27 UC	3G				

^{* -} Analyte Description has been truncated. See Data Dictionary.

LT 0.260 UGG T 0.220 UGG

0.046 UGG

Final Documentation Appendix Report Installation: PE File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Meas. Unit Flag Data Site Site Meth/ Sample Lab Matrix CAS No. Analyte Description Bool. Conc. Meas. Codes Quais Type ID Depth Date BORE MW16-003 2.0 09-jun-1993 ED JD28 S 39-92-1 Lead 4.050 UGG 40-28-0 Thallium 0.153 UGG 40-38-2 Arsenic 2.840 UGG 82-49-2 Selenium 0.453 UGG JS13 S 29-90-5 Aluminum 6100.000 UGG 11000.000 UGG 39-89-6 Iron 1020.000 UGG 39-95-4 Magneslum 65.400 UGG 39-96-5 Manganese LT 1.000 UGG 39-98-7 Molybdenum 6.200 UGG 40-02-0 Nickel 553.000 UGG 40-09-7 Potassium 0.521 UGG 40-22-4 Silver 65.000 UGG 40-23-5 Sodium 85.900 UGG 40-32-6 Titanium LT 41.300 UGG 40-36-0 Antimony 40-39-3 Barlum 40-41-7 Beryllium 19.000 UGG 0.500 UGG 40-43-9 Cadmium LT 0.515 UGG 40-47-3 Chromium 10.900 UGG 40-48-4 Cobatt 3.380 UGG 40-50-8 Copper 4.180 UGG 40-62-2 Vanadium 40-66-6 Zinc 13.900 UGG 18.600 UGG 40-70-2 Calcium 524.000 UGG 4-Bromophenyl phenyl ether LT 0.033 UGG 4-Chlorophenyl phenyl ether LT 0.044 UGG 00-01-6 4-Nitrophenol LT 1.200 UGG LT 0.860 UGG 0.860 UGG 0.089 UGG 00-51-6 Benzyl alcohol LT 05-67-9 2,4-Dimethylphenol LT 2.600 UGG 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene 06-20-2 2.6-Dinitrotoluene LT 0.033 UGG 0.066 UGG 06-44-0 Fluoranthene 0.085 UGG LT 06-44-5 p-Cresol / 4-Cresol /-4-Methylphenol LT 0.300 UGG 0.033 UGG 06-46-7 1,4-Dichlorobenzene LT · 1.600 UGG LT 0.033 UGG LT 0.033 UGG 06-47-8 4-Chloroaniline 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG hydroxide / Hydroxybenzene / Oxybenzene LT 0.033 UGG LT 0.080 UGG LT 0.033 UGG LT 0.390 UGG 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylhexyl) phthalate

17-84-0 Di-n-octyl phthalate 18-01-9 Chrysene 18-74-1 Hexachlorobenzene

^{* -} Analyte Description has been truncated. See Data Dictionary.

0.002 UGG

LT

Final Documentation Appendix Report in italiation: PE File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Sample Meth/ Bool. Conc. Meas. Codes Quals ID Depth Date Lab Matrix CAS No. Analyte Description Type 0.033 UGG LT BORE MW16-003 2.0 09-jun-1993 ED LM27 S 20-12-7 Anthracene 0.033 UGG LT 20-82-1 1,2,4-Trichlorobenzene LT 0.140 UGG 20-83-2 2,4-Dichlorophenol 0.071 UGG 21-14-2 2,4-Dinitrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine 0.033 UGG 29-00-0 Benzo[def]phenanthrene / Pyrene 0.130 UGG LT 31-11-3 Dimethyl phthalate 0.033 UGG 32-64-9 Dibenzoturan LT LT 41-73-1 1,3-Dichlorobenzene 0.120 UGG 0.033 UGG 50-32-8 Benzo[a]pyrene LT 0.700 UGG 51-28-5 2.4-Dinitrophenol 0.033 UGG 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene LT 0.033 UGG 56-55-3 Benzo[a]anthracene LT 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 0.073 UGG 4-Chloro-3-methylphenol / 4-Chloro-m-cresol 0.730 UGG 65-85-0 Benzoic acid 0.067 UGG 67-72-1 Hexachiorpethane LT 1.700 UGG 77-47-4 Hexachiorocyclopentadiene 0.033 UGG 78-59-1 Isophorone 83-32-9 Acenaphthene LT 0.033 UGG 84-66-2 Diethyl phthalate 0.190 UGG LT 0.920 UGG 84-74-2 Di-n-butyl phthalate 85-01-8 Phenanthrene 0.033 UGG 65-68-7 Butylbenzyl phthalate LT 0.033 UGG LT 0.038 UGG 86-30-6 N-Nitrosodiphenylamine 0.033 UGG 86-73-7 Fluorene / 9H-Fluorene LT LT 0.180 UGG 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene 0.200 UGG 87-86-5 Pentachlorophenol 0.082 UGG 88-06-2 2,4,6-Trichlorophenol LT 88-74-4 2-Nitroaniline 0.079 UGG 88-75-5 2-Nitrophenol 0.069 UGG 91-20-3 Naphthalene / Tar camphor LT 0.033 UGG 91-24-2 Benzo[ghi]perylene 0.250 UGG 91-57-6 2-Methylnaphthalene 0.033 UGG LT 91-58-7 2-Chloronaphthalene 0.140 UGG 91-94-1 3,3'-Dichlorobenzidine 3.400 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene LT 0.033 UGG 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 0.350 UGG LT 95-50-1 1,2-Dichlorobenzene 0.033 UGG 95-57-8 2-Chlorophenol 0.110 UGG LT LT 95-95-4 2.4.5-Trichlorophenol 0.086 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.071 UGG 0.950 UGG 99-09-2 3-Nitroaniline LT LM28 S trans-1.3-Dichloropropene LT 0.013 UGG 00-41-4 Ethylbenzene LT 0.002 UGG

00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene /

Cinnamol / Phenylethylene / Vinylbenzene

^{* -} Analyte Description has been truncated. See Data Dictionary.

LT

LT

0.022 UGG

0.002 UGG

0.003 UGG

Final Documentation Appendix Report Installation: F". File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Site Site Sample Meth/ Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date BORE MW16-003 2.0 09-jun-1993 ED LM28 S 06-46-7 1,4-Dichlorobenzene LT 0.002 UGG 0.005 UGG LT 07-02-8 Acrolein LT 0.002 UGG 07-06-2 1,2-Dichloroethane 0.006 UGG 07-13-1 Acrylonitrile LT 0.007 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG LT 0.002 UGG 08-88-3 Toluene 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.016 UGG T 0.011 UGG 10-57-6 trans-1,4-Dichloro-2-butene 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 10061-01-5 cls-1,3-Dichloropropylene / cis-1,3-Dichloropropene 0.002 UGG LT 0.002 UGG 1330-20-7 Xylenes 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 0.002 UGG 41-73-1 1,3-Dichlorobenzene LT 1 T 0.003 UGG 56-23-5 Carbon tetrachloride 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene 1.7 0.013 UGG 67-64-1 Acetone LT 0.046 UGG 17 0.002 UGG 67-66-3 Chloroform 0.002 UGG LT 71-43-2 Benzene LT 0.002 UGG 71-55-6 1,1,1-Trichloroethane 0.017 UGG LT 74-83-9 Bromomethane LT 0.004 UGG 74-87-3 Chloromethane 0.002 UGG 74-95-3 Dibromomethane / Methylene bromide LT 0.017 UGG 75-00-3 Chloroethane 75-01-4 Vinyl chloride / Chloroethene LT 0.002 UGG 75-09-2 Methylene chloride / Dichloromethane LT D.040 UGG 0.019 UGG 75-15-0 Carbon disulfide 75-25-2 Bromotorm LT 0.009 UGG LT 0.004 UGG 75-27-4 Bromodichloromethane 0.002 UGG 75-34-3 1,1-Dichloroethane LT 0.002 UGG 0.002 UGG 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene 75-69-4 Trichlorofluoromethane LT 75-71-8 Dichlorodifluoromethane 0.004 UGG LT 76-11-5 cis-1,4-Dichloro-2-butene 0.015 UGG LT 78-87-5 1,2-Dichloropropane 0.002 UGG LT LT no 0.005 UGG 78-93-3 Methyl ethyl ketone / 2-Butanone 79-00-5 1,1,2-Trichloroethane LT 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride 0.002 UGG 0.002 UGG LT /Tri-Clene /Trielene /Trillene /Trichloran /Trichloren /Atgylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 0,002 UGG tetrachloride / Cellon / Bonoform

95-50-1 1,2-Dichlorobenzene

96-18-4 1,2,3-Trichloropropane

91-78-6 Methyl n-butyl ketone / 2-Hexanone

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
                                                                                 Meas.
She She
                 Sample
                               Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
Type ID
           Depth
                    Date
                             Lab Matrix CAS No. Analyte Description
                                                                                                    LT
                                                                                                          0.011 UGG
BORE MW16-003 2.0 09-jun-1993 ED LM28 S 97-63-2 Ethyl methacrylate
BORE MW2-001 0.0 08-jun-1993 ED 00 S
HG9 S 39-97-6 Mercury
                                                                                                         24.300 UGG
                                                   Total petroleum hydrocarbons
                                                                                  LT
                                                                                        0.027 UGG
                                                                                     43.000 UGG
                         JD28 S 39-92-1 Lead
                                                                               LT
                                                                                    0.153 UGG
                              40-28-0 Thallium
                                                                                   2.340 UGG
                              40-38-2 Arsenic
                                                                                     0.202 UGG
                              82-49-2 Selenium
                                                                                      1880.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                2620.000 UGG
                              39-89-6 Iron
                                                                                     267.000 UGG
                              39-95-4 Magnesium
                                                                                     20.900 UGG
                              39-96-5 Manganese
                                                                                  LT
                                                                                        1.000 UGG
                              39-98-7 Molybdenum
                                                                                    1.540 UGG
                              40-02-0 Nickel
                                                                                    215.000 UGG
                              40-09-7 Potassium
                              40-22-4 Sliver
                                                                                   0.521 UGG
                                                                                   85,200 UGG
                              40-23-5 Sodium
                                                                                   49.500 UGG
                              40-32-6 Titanium
                                                                               LT
                                                                                    41,300 UGG
                              40-36-0 Antimony
                              40-39-3 Barium
                                                                                   0.500 UGG
                                                                                   18.300 UGG
                              40-41-7 Beryllium
                                                                                LT
                              40-43-9 Cadmium
                                                                                     0.515 UGG
                                                                                     5.580 UGG
                              40-47-3 Chromium
                                                                                   0.886 UGG
                              40-48-4 Cobalt
                              40-50-8 Copper
                                                                                   A 930 UGG
                              40-62-2 Vanadium
                                                                                    6.110 UGG
                              40-66-6 Zinc
                                                                                 25,100 UGG
                              40-70-2 Calcium
                                                                                  795.000 UGG
                                                                                 LT
LT
                        LM27 S
                                      4-Bromophenyl phenyl ether
                                                                                           0.033 UGG
                                                                                       0.044 UGG
                                   4-Chlorophenyl phenyl ether
                              00-01-6 4-Nitroaniline
                                                                                     1.200 UGG
                              00-02-7 4-Nitrophenol
                                                                                      0.860 UGG
                             00-51-6 Benzyl alcohol
                                                                                      0.089 UGG
                                                                                  LT
                             05-67-9 2,4-Dimethylphenol
                                                                                      2.600 UGG
                             05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                0.140 UGG
                             06-20-2 2,6-Dinitrotoluene
                                                                                 LT
                                                                                     0.066 UGG
                             06-44-0 Fluoranthene
                                                                                LT
                                                                                      0.085 UGG
                             06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
06-46-7 1,4-Dichlorobenzene
                                                                                      LT
                                                                                            0.300 UGG
                                                                                  0.033 U(
1.600 UGG
LT 0.55
                                                                                  LT
                                                                                        0.033 UGG
                             06-47-8 4-Chloroanlline
                                                                               LT
                                                                                   LT 0.033 UGG
                             07-08-9 Benzo[k]fluoranthene
                             08-60-1 Bis(2-chloroisopropyl) ether
                                                                                          0.033 UGG
                             08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                  0.110 UGG
                                  hydroxide / Hydroxybenzene / Oxybenzene
                                                                                 LT 0.033 UGG
                             08-96-8 Acenaphthylene
                             11-44-4 Bis(2-chloroethyl) ether
                                                                                    0.080 UGG
LT 0.033 UGG
                             11-91-1 Bis(2-chloroethoxy) methane
                             17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                        0.390 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Dept	Sen th	npie Date		leth/ Ma	trix CAS No. Ar	alyte Description	Meas	·.	Unit I	-		Meas. Code:	s Quals
BORE	MW	 2- 0 01	0.0	 08-ju	n-1 9 93	ED	LM27 S 17-84	I-O Di-n-octyl phthalate	e — —			LT	().260 UGG	
				•			Chrysene		LT	0.220	UGG				
					18	-74-1	Hexachioroben	zene	L	T O.	.046 U	GG			
					20	-12-7	Anthracene		LT	0.033	UGG				
					20	82-1	1,2,4-Trichlorot	enzene	Ľ	Γ 0.	033 U	GG			
							2,4-Dichlorophe		LT	0.1	40 UG	G			
							2.4-Dinitrotolue		LT	0.37	0 UGG	i			
							N-Nitrosodi-n-p			LT I	0.071	UGG			
								anthrene / Pyrene			0.06	1 UG	G		
							Dimethyl phthal		LT	0.13	O UGO		_		
							Dibenzoturan	4.0	LŤ	0.033		_			
							1.3-Dichlorober	TARA	י בי נז		120 U	36			
											UGG	,,			
					_		Benzo(a)pyrene		LT		DUGG				
							2,4-Dinitropheni	racene / 1,2:5,6-Dibenz		0.70	LT		33 U	cc	
									L7		33 UC		,33 U	GG	
							Benzo(a)anthra			T.		.073	1100		
					29			rophenol / 4-Chloro-3-c		L			UGG		
							-	henol / 4-Chloro-m-cre	LT	0.730					
							Benzoic acid		LT.		67 UG	•			
					-		Hexachloroetha		Li	LT U.U	1.700	-			
							Hexachlorocycl	openuaciene	LT	0.033		UGG	•		
							Isophorone		LT						
							Acenaphthene	_			3 UGG	1			
							Diethyl phthalate		LT	0.190					
							Di-n-butyl phtha	late	LT		UGG				
						-	Phenanthrene			0.048		_			
							Butylbenzyl phti		LT		33 UG	_			
							N-Nitrosodipher		_		.038 U				
							Fluorene / 9H-F			0.1	033 U				
								diene / Hexachioro-1,3			LT		180 U	GG	
							Pentachlorophe		LT		00 UG	-			
							2,4,6-Trichlorop	henoi	LT		82 UG	G			
							2-Nitroaniline		_	0.079 L					
							2-Nitrophenol		LT	0.069	UGG				
							Naphthalene / Ti			LT	0.033	UGG			
							Benzo[ghi]peryl		LT	0.2	50 UG	G			
							2-Methylnaphtha		LT	0.0	133 UG	iG			
							2-Chloronaphtha		LT	0.1	40 UG	G			
							3.3'-Dichlorober		ĻT	3.4	00 UG	G			
					93-	39-5	Indeno[1,2,3-C,[)]pyrene		0.0	69 UG	G			
					95-	48-7	o-Cresol / 2-Cres	soi / 2-Methylphenol		LT	0.35	O UG	G		
					95-	50-1	1,2-Dichloroben	zene	LT	0.0	33 UG	iG			
					95-	57-8	2-Chlorophenol		LT	0.110	UGG	-			
							2,4,5-Trichlorop	henol	LT		86 UG				
								ssence of mirbane / C			LT		71 U	GG	
							3-Nitroaniline			0.95 0 L	-				
				LM	128 S		trans-1,3-Dichio	ropropene			0.013	uee			

 $[\]ensuremath{^{\circ}}$ - Analyte Description has been truncated. See Data Dictionary.

Site Type		Se lepth	mple Date		eth/ Matr	ix CAS No. Analyt	e Description	M	ea s.		Bool.			eas. Cod	es Quals
 BODE	MW20	01 01	. — .		ED	LM28 S 00-41-4	Ethylbenzene					LT	0.002	UGG	
	W.112 C		, ,,,,	nn.	42.5	Styrene / Ethenylbe	nzene / Styrol / Styro	lene / Ch	nnam	ene /	LT	(0. 0 02 UG	SG .	
				•	Cir	namol / Phenylethy	ene / Vinvibenzene								
1				ns.		1,4-Dichlorobenzen			LT	0.00	02 UG(G			
						Acrolein	•	LT	0.0	005 UG	G				
						1.2-Dichloroethane			LT	0.00	2 UGG				
						Acrylonitrile		LT		006 UC	3G				
						Vinyl acetate / Acet	ic acid vinvi ester		L	T (0.007 (UGG	3		
				UO-		Anny acetate / Acet	one / isopropylacetor	ne / 4-Me	thvi-2	2-penti	none	LT	0.005	UGG	
							Oue / Imphiopy account	LT	0.0	002 UG	iG.				
						Toluene Chlorobenzene / Mi	nonchinenhenzene	-		LT		.002	UGG		
				08-	90-7	trans-1,4-Dichloro-2	Dingeria		LT	-	016 U				
				10-	2/40	Tans-1,4-Dictaoro-	ther / (2-Chloroethox	w)ethene		Ľ			1 UGG		
				10	73-0	Z-Crati Detriyi Wilyi V	opylene / cis-1,3-Dich	docopro	nene	_	LT	۵	.002 UG	G	
							opyrene / elo ile ele	LT	٥.	.002 U	GG	_		_	
				133	40.1	7 Xylenes Dibromochlorometi	nane / Chlorodibromo	methane			LT		0.005 U	GG	
				24	40-1	Dipromocracionine Terrebioroethuisos	/ Tetrachioroethene	/ Perchic	- oroeti	hvlene	/ LT		0.002 U		
				2/-	·10-4	denacriioi oeti yiene	/ Nema / Tetracap / T	etropil /	Perc*	,	, -				
								,	LT	0.00	2 UG	3			
						1,3-Dichlorobenzen			LT		3 UGG				
				20.	23.2	Carbon tetrachlorid	thylene / trans-1,2-Did				LT		13 UGG		
							myleric / autio 1,2 oc	LT	aı	046 U	_				
						Acetone Chloroform		LT		.002 U					
				_		-		LT	_	002 U					
						Benzene 1,1,1-Trichioroethar	\ a		LT O.		2 UGG				
						n, n, n-rrichioroethane	ic		LT		7 UGG				
						Chloromethane			LT		UGG	•			
							Methylene bromide	•	• •	L7		002	2 UGG		
						Chloroethane	Metrylene bronnue	L7	r	D.017 (
						Vinyl chloride / Chlo	roethene	-	LT		002 UG	36			
						Methylene chloride			-	-	0.050		36		
						Carbon disuffide	Dictionomentalia	Ľ	т .	0.019					
						Bromoform		ū		0.009					
						Bromodichlorometh	ane	_	LT		.004 U	GG			
						1,1-Dichloroethane			LT		2 UGG				
							/ 1,1-Dichloroethene	2		LT			JGG		
				_		Trichlorofluorometh		-	LT	0.0	02 UG	iG			
						Dichlorodifluoromet			LT	0.0	004 UG	3G			
						cis-1.4-Dichloro-2-b			LT		15 UG	G			
						1,2-Dichloropropani			LT	0.00)2 UG	3			
						Methyl ethyl ketone					0.005		G		
						1,1,2-Trichloroethar			LT	_	2 UGG				
							richloroethene Æthing		_	Ľ			2 UGG		
							ene /Trichloran /Trich			_					
				79-3		Tetrachioroethane / achioride / Celion /	1,1,2,2-Tetrachioroel	thane / A	cetyl	ene	LT	(0. 00 2 UG	3G	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID Dept	San th		rix CAS No. Analyte Description	Meas.		Flag pol. C		as. Codes	Quals
BORE	MW2-001	0.0	08-jun-1993 ED	LM28 S 91-78-6 Methyl n-bu	tyl ketone / 2-Hexanor	ne		LT	0.022 U	GG
				1,2-Dichlorobenzene	LT	0.002				
			96-18-4	1,2,3-Trichloropropane	LT					
			97-63-2	Ethyl methacrylate	LT	0.011 U	GG			
			LW31 S 06-2	0-2 2,6-Dinkrotoluene	Ľ	T 1.170) UGG			
			18-9 6-7	2,4,6-Trinitrotoluene / alpha-Tri	nitrotoluene	LT 1	.200 U	GG		
			21-14-2	2,4-Dinitrotoluene	LT	1.090 UG	G			
				RDX / Cyclonite / Hexahydro-1,	3,5-trinktro-1,3,5-triazin	ne / LT	0.3	23 U G G		
			79-45-8 N-	Tetry! / N-Methyl-N,2,4,6-tetran Methyl-N,2,4,6-tetranitrobenzen	troaniline / Nitramine , amine / Picrylmethylnit	/ LT tramine*	1.79	0 UGG		
			88-72-2	2-Nitrotoluene	LT	1.690 UG	3			
			91-41-0	Cyclotetramethylenetetranltram	ine	LT 0.	947 U(3G		
			98-9 5-3	Nitrobenzene / Essence of mirt	ane / Oil of mirbane	LT	0.3	283 UGG		
			99-0 8-1	3-Nitrotoluene	LT	1.310 UG	3			
			99-35-4	1,3,5-Trinttrobenzene	LT	0.961 U	GG			
			. 99-6 5-0	1,3-Dinitrobenzene	ĻŤ	0.268 U				
			99-9 9-0	4-Nitrotoluene	LT	1.170 UG	_			
BORE	MW2-001	0.0	08-jun-1993 ES	99 S 88-89-1 Picric acid / 2,	4,6-Trinitrophenoi		Ľ	T 0.03	5 UGG	
			LF03 S 9004-	70-0 Nitrocellulose	LT			RJN		
				3-0 Nitroglycerine / 1,2,3-Propa		LT		UGG		
				PETN / Pentaerythritol tetranitra		ĻT	4.000	UGG		
				thyl]-1,3-propanediol dinitrate (•		_	_		
BORE	MW2-001	2.0	08-jun-1993 ED				L	10.00	XX UGG	
			HG9 S 39-97	•	LT	0.027 U	3G			
			JD28 S 39-92			3.870 UGG				
			40-28-0			153 UGG				
			40-38-2			20 UGG				
				Selenium		422 UGG				
			JS13 S 29-90			7900.000 U	IGG			
			39-89-6			000 UGG	_			
				Magnesium		37.000 UG	_			
				Manganese		19.200 UGG				
				Molybdenum	LT	1.000 UG	iG			
			40-02-0			O UGG				
				Potassium		6.000 UGG				
			40-22-4			21 UGG				
			40-23-5 40-32-6		_	800 UGG				
				andrium Antimony		400 UGG				
			40-39-3	-		1.300 UGG 200 UGG	,			
			40-41-7	=						
				Seryilium Cadmium		44 UGG				
				Caomium		0.515 UGG				
						4.800 UGG				
			40-48-4 40-50-8			40 UGG				
			40-50-8	 -		HO UGG				
			40-62-2	Vanadium	20).700 UGG				

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Meas.
                                                                                            Unit Flag Data
Site Site
                Sample
                               Meth/
                                                                                             Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                            Lab Matrix CAS No. Analyte Description
                                                                                                  20.100 UGG
BORE MW2-001 2.0 08-jun-1993 ED JS13 S 40-66-6 Zinc
                                                                                  175.000 UGG
                              40-70-2 Calcium
                                                                                  LT 0.033 UGG
LT 0.044 UGG
                         LM27 S
                                      4-Bromophenyl phenyl ether
                                   4-Chiorophenyi phenyi ether
                                                                                LT 1.200 UGG
LT 0.860 UGG
                                                                               LT
                              00-01-6 4-Nitroaniline
                              00-02-7 4-Nitrophenol
                                                                                LT
                                                                                      0.089 UGG
                              00-51-6 Benzyl alcohol
                                                                                  LT
                                                                                       2.600 UGG
                              05-67-9 2,4-Dimethylphenol
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                           LT 0.033 UGG
                                                                                       0.066 UGG
                              06-20-2 2,6-Dinitrotoluene
                                                                                      0.085 UGG
                                                                                LT
                              06-44-0 Fluoranthene
                                                                                      LT
                                                                                            0.300 UGG
                              06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                  0.033 U
1.600 UGG
                                                                                  LT
                                                                                        0.033 UGG
                              06-46-7 1,4-Dichlorobenzene
                              06-47-8 4-Chioroaniline
                                                                                    LT 0.033 UGG
                              07-08-9 Benzo[k]fluoranthene
                              08-60-1 Bis(2-chloroisopropyl) ether
                              08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                 0.110 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                                                                                 LT 0.033 UGG
                              08-96-8 Acenaphthylene
                                                                                     0.080 UGG
LT 0.033 UGG
                              11-44-4 Bis(2-chloroethyl) ether
                              11-91-1 Bis(2-chloroethoxy) methane
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                   LT 0.390 UGG
                                                                                 LT
                                                                                      0.260 UGG
                              17-84-0 Di-n-octyl phthalate
                              18-01-9 Chrysene
                                                                                    0.220 UGG
                                                                                  LT
                                                                                        0.046 UGG
                              18-74-1 Hexachlorobenzene
                                                                                     0.033 UGG
                             20-12-7 Anthracene
                                                                                  LT 0.033 UT 0.140 UGG
                                                                                        0.033 UGG
                             20-82-1 1.2.4-Trichtorobenzene
                             20-83-2 2,4-Dichlorophenol
                             21-14-2 2,4-Dinitrotoluene
                                                                                     0.370 UGG
                                                                                    LT 0.071 UGG
LT 0.033 UGG
                             21-64-7 N-Nitrosodi-n-propylamine
                             29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                    0.700 UGG S
                             29-96-9 1-Eicosanol
                                                                                 LT
                             31-11-3 Dimethyl phthalate
                                                                                      0.130 UGG
                                                                                     0.033 UGG
                             32-64-9 Dibenzofuran
                             41-73-1 1,3-Dichlorobenzene
                                                                                  LT
                                                                                        0.120 UGG
                                                                                      0.033 UGG
                             50-32-8 Benzo[a]pyrene
                                                                                 LT
                             51-28-5 2,4-Dinitrophenol
                                                                                LT
                                                                                      0.700 UGG
                             53-70-3 Dibenz(ah)anthracene / 1,2:5,6-Dibenzanthracene
                                                                                           LT
                                                                                                  0.033 UGG
                             56-55-3 Benzo(a)anthracene
                                                                                        0.033 UGG
                                                                                  LT
                             59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                               0.073 UGG
                                                                                         LT
                                  4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                             65-85-0 Benzoic acid
                                                                                    0.730 UGG
                             67-72-1 Hexachloroethane
                                                                                  LT
                                                                                     0.067 UGG
                                                                                    LT 1.700 UGG
0.033 UGG
                             77-47-4 Hexachlorocyclopentadiene
                                                                               LT
                             78-59-1 isophorone
                             83-32-9 Acenaphthene
                                                                                     0.033 UGG
                            84-66-2 Diethyl phthalate
                                                                                      0.190 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

	ID D	-	nple Date		th/ Mat	rix CAS No. Analyte Description		Mea	15.			Data onc. Meas. Code	s Quals
BODE		· 		1003	<u> </u>	LM27 S 84-74-2 Di-n-butyl phthali	ate -				LT	0.920 UGG	
DONE	mitt2-U	01 2.0	uo-jur-			Phenanthrene		LT		0.033 UGG	_		
						Butylbenzyl phthalate		Ľ		0.033 UG	G		
						N-Nitrosodiphenylamine		_	L				
						Fluorene / 9H-Fluorene			LΤ				
						Hexachiorobutadiene / Hexachioro-	1 2-hide			LT		180 UGG	
							1,5-000		Т	0.200 UG		100 000	
				-		Pentachiorophenol		Ľ		0.082 UG	_		
						2,4,6-Trichlorophenol		LT		0.079 UGG	_		
						2-Nitroaniline		LT		0.069 UGG			
						2-Nitrophenol		LI					
						Naphthalene / Tar camphor			-	LT 0.033		•	
						Benzo[ghi]perylene		r.		0.250 UG	_		
					_	2-Methylnaphthalene			Τ.				
						2-Chloronaphthalene			Τ.				
						3,3'-Dichiorobenzidine		_	Τ_				
						indeno[1,2,3-C,D]pyrene			LT				
				95-4	18-7	o-Cresol / 2-Cresol / 2-Methylphenol	ľ			LT 0.35		3G	
				95-5	50-1	1,2-Dichlorobenzene		_	Τ.	0.033 UG	G		
				95-5	7-8	2-Chiorophenoi		LT		0.110 UGG			
				95-9	35-4	2,4,5-Trichlorophenol		r.	T	0.086 UG			
				98-9	35-3	Nitrobenzene / Essence of mirbane ,	/Oil of 1	mirbane	:	LT	0.0)71 U G G	
				99-0	9-2	3-Nitroaniline		LT	_	0.950 UGG			
			LM2	28 S		trans-1,3-Dichloropropene			L	LT 0.013 (JGG	i	
						Ethylbenzene		LT		0.002 UGG			
				00-4	12-5	Styrene / Ethenylbenzene / Styrol / S	ityrolen	e / Cinni	am	nene / LT	0). 00 2 UGG	
					Cir	namol / Phenylethylene / Vinylbenzer	ne						
				06-4	16-7	1,4-Dichlorobenzene		L	Τ.	0.002 UG	G		
				07-0	2-8	Acrolein		ĻT	0.0	005 UGG			
				07-0	6-2	1,2-Dichloroethane		LT	ľ	0.002 UGG	}		
				07-1	3-1	Acrylonitrile		LT	0.	.006 UGG			
				08-0	5-4	Vinyl acetate / Acetic acid vinyl ester	r		1	LT 0.007	UGG	3	
				08-1	0-1	Methyl isobutyl ketone / isopropylac	etone /	4-Meth	yl-	2-pentanone	LT	0.005 UGG	
				08-8	8-3	Toluene		LT	0.	.002 UGG			
				08-9	10-7	Chlorobenzene / Monochlorobenzen	ne			LT 0	.002	2 UGG	
				10-5	7-6	trans-1,4-Dichloro-2-butene			L	T 0.016 U	GG		
				10-7	5-8	2-Chloroethyl vinyl ether / (2-Chloroe	thoxy)e	thene		LT I	0.01	1 UGG	
				10061	1-01-	5 cis-1,3-Dichloropropylene / cis-1,3-	-Dichlor	oprope	ne	LT	0	1.002 UGG	
				1330	-20-7	Xylenes		LT	C	0.002 UGG			
				24-4	8-1	Dibromochloromethane / Chlorodibr	omome	thane		LT		0.005 UGG	
						Tetrachioroethylene / Tetrachioroeth			oet	thylene / LT	•	0.002 UGG	
					_	ylene tetrachloride / Nema / Tetraca				•			
				41-7		1.3-Dichlorobenzene	. ,		T	0.002 UG	G		
						Carbon tetrachioride		ū		0.003 UG			
						trans-1,2-Dichloroethylene / trans-1,2	2-Dichle	_			_	013 UGG	
						Acetone		LT		.046 UGG	3.0		
						Chloroform		LT		0.002 UGG			
						Benzene		LT.		0.002 UGG			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site	Site e ID De	Sei pth	nple Meth/ Date Lab Matrix CAS No. Analyt	Me e Description	a s.	Unit Flag Bool. Co		Mess. Codes	Quals
BOF	E MW2-00	1 2.0	08-jun-1993 ED LM28 S 71-55-6			LT		0.002 UGG	
			74-83-9 Bromomethane	ı	т.	0.017 UGG		* *	
			74-87-3 Chioromethane	Ľ	r	0.004 UGG			
			74-95-3 Dibromomethane /	Methylene bromide		LT 0.002	UG	3	
			75-00-3 Chloroethane	LT		0.017 UGG			
			75-01-4 Vinyi chloride / Chlo	roethene	LT				
			75-09-2 Methylene chloride	/ Dichloromethane		LT 0.040 U	ĢG		
			75-15-0 Carbon disuffide	LT		9.019 UGG			
			75-25-2 Bromoform	LT		0.009 UGG			
			75-27-4 Bromodichloromett	ane	L.	T 0.004 UGG			
			75-34-3 1,1-Dichloroethane	Ľ	T	0.002 UGG			
			75-35-4 1,1-Dichloroethylen	: / 1,1-Dichloroethene		LT 0.002 U	3G		
			75-69-4 Trichlorofluorometh		LT	0.002 UGG			
			75-71-8 Dichlorodifluoromet	hane	LT	0.004 UGG			
			76-11-5 cis-1,4-Dichloro-2-b	utene	LT	0.015 UGG			
			78-87-5 1,2-Dichloropropani		Τ.	0.002 UGG			
			78-93-3 Methyl ethyl ketone			LT 0.005 UGG			
			79-00-5 1,1,2-Trichloroethar		T	0.002 UGG			
			79-01-6 Trichloroethylene /	richloroethene Æthinyl trichlori	de	LT 0.002	UG	3	
			/Tri-Clene /Trielene /Tri	ene /Trichloran /Trichloren /Alg	yle	n			
				1,1,2,2-Tetrachloroethane / Ac	etyi	ene LT 0.	002	u g g	
			91-78-6 Methyl n-butyl ketor			LT 0.022 UG	3		
			95-50-1 1,2-Dichlorobenzen		т	0.002 UGG	_		
			96-18-4 1,2,3-Trichloroprope	-	LT	0.003 UGG			
			97-63-2 Ethyl methacrylate	LT		0.011 UGG			
			LW31 S 06-20-2 2.6-Dinitrotoluer	e	LT				
			18-96-7 2,4,6-Trinitrotoluene			LT 1.200 UG	3		
			21-14-2 2.4-Dinitrotoluene	LT		1.090 UGG			
			21-82-4 RDX / Cyclonite / He Hexogen	kahydro-1,3,5-trinitro-1,3,5-tria:	zine	/ LT 0.323	UG	G	
				.4,6-tetrantroanline / Nitramin	e/	LT 1.7901	ugg	•	
				trobenzenamine / Picrylmethy					
			88-72-2 2-Nitrotoluene	LT		1.690 UGG			
			91-41-0 Cyclotetramethylene	- :		LT 0.947 UGG			
				nce of mirbane / Oil of mirbane		LT 0.28		3G	
			99-08-1 3-Nitrotoluene	LT		1.310 UGG		-	
			99-35-4 1,3,5-Trinitrobenzen			0.961 UGG			
			99-65-0 1,3-Dinitrobenzene	ĹĪ	•	0.268 UGG			
			99-99-0 4-Nitrotoluene	LT		1.170 UGG			
BORE	MW2-001	2.0	08-jun-1993 ES 99 5 68-89-1 Pici			LT	ſ	0.035 UGG	
			LF03 5 9004-70-0 Nitrocellulose		LT	10.400 UGG	_	NIN	
			LW12 S 55-63-0 Nitroglycerine / 1			LT 4.000	-		
	•			l tetranitrate / 2,2-Bis[(nitroox	v)	LT 4.000 I			
			methyl]-1,3-propanedio		• •	2			
BORE	MW20-001	0.0		petroleum hydrocarbons		LT	1	10.000 UGG	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sam: Type ID Depth I	•	trix CAS No. Analyte Description	Meas, Unit Flag Data on Bool. Conc. Meas. Codes Que
BORE MW20-001 0.0	03-jun-1993 EI	HG9 S 39-97-6 Mercury	0.032 UGG
	JD28 S 39-9	2-1 Lead	9.910 UGG
	40-28-0	Thellium	LT 0.153 UGG
	40-38-2	Arsenic	2.190 UGG
	82-49-2	Selenium	LT 0.202 UGG
	JS13 S 29-9	0-5 Aluminum	3790.000 UGG
	39-89-6	iron	7800.000 UGG
	39-95-4	Magnesium	649.000 UGG
	39-96-5	Manganese	44.200 UGG
	39-9 8-7	Molybdenum	LT 1.000 UGG
	40-02-0	Nickel	4.620 UGG
	40-09-7	Potassium	289.000 UGG
	40-22-4	Silver	LT 0.521 UGG
	40-23-5	Sodium	75.900 UGG
	40-32-6	Titanium	61.300 UGG
	40-36-0	Antimony	LT 41.300 UGG
	40-39-3	Barium	16.700 UGG
	40-41-7	Beryllium	LT 0.500 UGG
	40-43-9	Cadmium	LT 0.515 UGG
	40-47-3	Chromium	7.580 UGG
	40-48-4	Cobatt	2.430 UGG
	40-50-8	Copper	4.460 UGG
	40-62-2	Vanadium	9.820 UGG
	40- 6 6-6	Zinc	16.100 UGG
	40-70-2	Catcium	382.000 UGG
	LM27 S	4-Bromophenyl phenyl ether	LT 0.033 UGG
	4-	Chlorophenyl phenyl ether	LT 0.044 UGG
	00- 01 - 6	4-Nitroaniline	LT 1.200 UGG
	0 0-02-7	4-Nitrophenol	LT 0.860 UGG
	0 0-51-6	Benzyl alcohol	LT 0.089 UGG
	05-67-9	2,4-Dimethylphenol	LT 2.600 UGG
		Benzo[b]fluoranthene / 3,4-Benz	rofluoranthene LT 0.033 UGG
		2,6-Dinitrotoluene	LT 0.066 UGG
		Fluoranthene	LT 0.085 UGG
		p-Cresol / 4-Cresol / 4-Methylph	
		1,4-Dichlorobenzene	LT 0.033 UGG
		4-Chloroaniline	LT 1.600 UGG
		Benzo[k]fluoranthene	LT 0.033 UGG
		Bis(2-chloroisopropyl) ether	LT 0.033 UGG
		Phenol / Carbolic acid / Phenic a droxide / Hydroxybenzene / Oxyt	
	08-96-8	Acenaphthylene	LT 0.033 UGG
		Bis(2-chloroethyl) ether	LT 0.080 UGG
	11-91-1	Bis(2-chloroethoxy) methane	LT 0.033 UGG
		Bis(2-ethylhexyl) phthalate	LT 0.390 UGG
		Di-n-octyl phthalate	LT 0.260 UGG
		Chrysene	LT 0.220 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth	/ etrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quais
Type ID Depth Date Lab M	BITTA CAS NO. ANDIYLE DESCRIPTION	
BORE MW20-001 0.0 03-jun-1993 E	D LM27 S 18-74-1 Hexachlorobenzene	LT 0.046 UGG
•	7 Anthracene	LT 0.033 UGG
	1 1.2.4-Trichlorobenzene	LT 0.033 UGG
	2 2,4-Dichlorophenol	LT 0.140 UGG
	2 2.4-Dinitrotoluene	LT 0.370 UGG
<u> </u>	7 N-Nitrosodi-n-propylamine	LT 0.071 UGG
	Benzo[def]phenanthrene / Pyrene	LT 0.033 UGG
	3 Dimethyl phthalate	LT 0.130 UGG
	9 Dibenzofuran	LT 0.033 UGG
	1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitropheni	ol LT 0.170 UGG
	1 1,3-Dichlorobenzene	LT 0.120 UGG
	Benzo[a]pyrene	LT 0.033 UGG
	5 2,4-Dinitrophenol	LT 0.700 UGG
	3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthrac	ene LT 0.033 UGG
	3 Benzo[a]anthracene	LT 0.033 UGG
59-50-	7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /	LT 0.073 UGG
	-Chloro-3-methylphenol / 4-Chloro-m-cresol	
	Benzoic acid	LT 0.730 UGG
	1 Hexachioroethane	LT 0.067 UGG
	Hexachlorocyclopentadiene	LT 1.700 UGG
	1 Isophorone	LT 0.033 UGG
	Acenaphthene	LT 0.033 UGG
	2 Diethyl phthalate	LT 0.190 UGG
	? Di-n-butyl phthalate	LT 0.920 UGG
	Phenanthrene	LT 0.033 UGG
	Butylbenzyl phthalate	LT 0.033 UGG
	N-Nitrosodiphenylamine	LT 0.038 UGG
	Fivorene / 9H-Fivorene	LT 0.033 UGG
	Hexachlorobutadiene / Hexachloro-1,3-butadie	
	Pentachlorophenol	LT 0.200 UGG
	2.4.6-Trichlorophenol	LT 0.082 UGG
	_*. *	T 0.079 UGG
86-75-5	2-Nitrophenol	LT 0.069 UGG
91-20-3	Naphthalene / Tar camphor	LT 0.033 UGG
91-24-2	Benzo[ghi]perylene	LT 0.250 UGG
91-57-6	2-Methylnaphthalene	LT 0.033 UGG
91-58-7	2-Chloronaphthalene	LT 0.140 UGG
91 -94 -1	3,3'-Dichlorobenzidine	LT 3.400 UGG
9 3-3 9 -5	Indeno[1,2,3-C,D]pyrene	LT 0.033 UGG
95-48- 7	o-Cresol / 2-Cresol / 2-Methylphenol	LT 0.350 UGG
95-5 0-1	1,2-Dichlorobenzene	LT 0.033 UGG
	2-Chiorophenol	LT 0.110 UGG
	2.4.5-Trichlorophenol	LT 0.086 UGG
	Nitrobenzene / Essence of mirbane / Oil of mirk	oane LT 0.071 UGG
	3-Nitroaniline	T 0.950 UGG
LM28 S	trans-1,3-Dichloropropene	LT 0.013 UGG
00-41-4	Ethylbenzene	LT 0.002 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

For All Sites

Site Site Sa Type ID Depth	Imple Meth/ Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quais
BORE MW20-001 0.	.0 03-jun-1993 ED LM28 S 00-42-5 Styrene / Ethenylt	ibenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG
	Cinnamol / Phenylethylene / Vinylbenzen	ne
	06-46-7 1,4-Dichlorobenzene	LT 0.002 UGG
	07-02-8 Acrolein	LT 0.005 UGG
	07-06-2 1,2-Dichloroethane	LT 0.002 UGG
	07-13-1 Acrylonitrile	LT 0.006 UGG
	08-05-4 Vinyl acetate / Acetic acid vinyl ester	r LT 0.007 UGG
	08-10-1 Methyl isobutyl ketone / isopropylace	cetone / 4-Methyl-2-pentanone LT 0.005 UGG
	08-88-3 Toluene	LT 0.002 UGG
	08-90-7 Chlorobenzene / Monochiorobenzene	
	10-57-6 trans-1,4-Dichloro-2-butene	LT 0.016 UGG
	10-75-8 2-Chloroethyl vinyl ether / (2-Chloroet	ethoxy)ethene LT 0.011 UGG
	10061-01-5 cls-1,3-Dichloropropylene / cls-1,3-L	-Dichloropropene LT 0.002 UGG
	1330-20-7 Xylenes	LT 0.002 UGG
	24-48-1 Dibromochloromethane / Chlorodibro	romomethane LT 0.005 UGG
	27-18-4 Tetrachloroethylene / Tetrachloroethe	nene / Perchloroethylene / LT 0.002 UGG
	Ethylene tetrachloride / Nema / Tetracap	p / Tetropii / Perc*
	41-73-1 1,3-Dichlorobenzene	LT 0.002 UGG
	56-23-5 Carbon tetrachloride	LT 0.003 UGG
	56-60-5 trans-1,2-Dichloroethylene / trans-1,2	
	67-64-1 Acetone	LT 0.046 UGG
	67-66-3 Chloroform	LT 0.002 UGG
	71-43-2 Benzene	LT 0.002 UGG
	71-55-6 1,1,1-Trichloroethane	LT 0.002 UGG
	74-83-9 Bromomethane	LT 0.017 UGG
	74-87-3 Chloromethane	LT 0.004 UGG
	74-95-3 Dibromomethane / Methylene bromid	
	75-00-3 Chloroethane	LT 0.017 UGG
	75-01-4 Vinyl chloride / Chloroethene	LT 0.002 UGG
	75-09-2 Methylene chloride / Dichloromethane	
	75-15-0 Carbon disulfide	LT 0.019 UGG
	75-25-2 Bromoform	LT 0.009 UGG
	75-27-4 Bromodichloromethane	LT 0.004 UGG
	75-34-3 1,1-Dichloroethane	LT 0.002 UGG
	75-35-4 1,1-Dichloroethylene / 1,1-Dichloroeth	
	75-69-4 Trichlorofluoromethane	LT 0.002 UGG
	75-71-8 Dichlorodifluoromethane	LT 0.004 UGG
	76-11-5 cis-1,4-Dichloro-2-butene	LT 0.015 UGG
	78-87-5 1,2-Dichloropropane	LT 0.002 UGG
	78-93-3 Methyl ethyl ketone / 2-Butanone	LT 0.005 UGG
	79-00-5 1,1,2-Trichloroethane	LT 0.002 UGG
	79-01-6 Trichloroethylene /Trichloroethene /El	
	/Tri-Clene /Trielene /Trilene /Trichloran /T	•
	79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachlor	oroethane / Acetylene LT 0.002 UGG
	tetrachloride / Cellon / Bonoform	
	91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT 0.022 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Inst aliation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

```
Unit Flag Data
                               Meth/
                                                                                Meas.
                 Sample
She She
                                                                                             Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                    LT 0.002 UGG
BORE MW20-001 0.0 03-jun-1993 ED LM28 5 95-50-1 1,2-Dichlorobenzene
                                                                                   LT 0.003 UGG
T 0.011 UGG
LT 1.170 UGG
LT 1.200 U
                              96-18-4 1,2,3-Trichioropropane
                              97-63-2 Ethyl methacrylate
                         LW31 5 06-20-2 2,6-Dinitrotoluene
                                                                                             1.200 UGG
                              18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                LT 1.090 UGG
                              21-14-2 2,4-Dinitrotoluene
                              21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG
                                   Hexogen
                              79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                         1.T
                                                                                                1.790 UGG
                                   N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                      1.690 UGG
                              88-72-2 2-Nitrotoluene
                                                                                       LT 0.947 UGG
                              91-41-0 Cyclotetramethylenetetranitramine
                                                                                            LT 0.283 UGG
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                      1.310 UGG
                                                                                LT
                              99-08-1 3-Nitrotoluene
                                                                                      0.961 UGG
                                                                                  LT
                              99-35-4 1,3,5-Trinitrobenzene
                                                                                  LT
                                                                                        0.268 UGG
                              99-65-0 1,3-Dinttrobenzene
                                                                                LT
                              99-99-0 4-Nitrotoluene
                                                                                     1.170 UGG
BORE MW20-001 0.0 03-jun-1993 ES 99 S 88-89-1 Picric acid / 2.4,6-Trinttrophenol
                                                                                                   LT 0.035 UGG
                         LF03 S 9004-70-0 Nitrocellulose
                                                                                         10.400 UGG
                                                                                   LT
                         LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                          LT
                                                                                                4.000 UGG
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                                4.000 UGG
                                   methyl]-1,3-propanediol dinitrate (ester)
BORE MW20-001 2.0 03-Jun-1993 ED 00 5
                                                   Total petroleum hydrocarbons
                                                                                                   LT 10.000 UGG
                                                                                      0.027 UGG
                         HG9 S 39-97-6 Mercury
                                                                                 LT
                                                                                     3.890 UGG
                         JD28 S 39-92-1 Lead
                              40-28-0 Thallium
                                                                              LT
                                                                                   0.153 UGG
                              40-38-2 Arsenic
                                                                                  0.503 UGG
                                                                                    0.202 UGG
                              82-49-2 Selenium
                                                                              LT
                                                                                     4140,000 UGG
                         JS13 S 29-90-5 Aluminum
                             39-89-6 Iron
                                                                                1630.000 UGG
                             39-95-4 Magnesium
                                                                                19.400 UGG
                                                                                    233,000 UGG
                              39-96-5 Manganese
                                                                              1.000 (
.T 1.540 UGG
LT 119 ^^
                              39-98-7 Molybdenum
                                                                                       1.000 UGG
                             40-02-0 Nickel
                                                                             LT
                              40-09-7 Potassium
                                                                                    119.000 UGG
                              40-22-4 Silver
                                                                            LT 0.521 UGG
                             40-23-5 Sodium
                                                                                  137.000 UGG
                             40-32-6 Titanium
                                                                                  76.200 UGG
                             40-36-0 Antimony
                                                                              LT
                                                                                   41.300 UGG
                                                                             21,200 UGG
LT 0.500 UGG
                             40-39-3 Barium
                             40-41-7 Beryllium
                             40-43-9 Cadmium
                                                                               LT 0.515 UGG
                             40-47-3 Chromium
                                                                                     4.390 UGG
                             40-48-4 Cobatt
                                                                                  1.050 UGG
                                                                                  0.937 UGG
                             40-50-8 Copper
                             40-62-2 Vanadium
                                                                                    5.010 UGG
                             40-66-6 Zinc
                                                                                 11,800 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sam h [. Analyte Descrip	otion	Meas			ag Dat Conc.		. Codes	Quels
BORE	MW20-001	2.0	03-jun-1993 E	JS13 5 4	0-70-2 Calcium	_					XX UGG	i	
			LM27 S	4-Bromopi	henyl phenyl ethe	r		LT	0.033	UGG			
			4	-Chloropheny	I phenyl ether		LT	0.0	044 UGG	i			
			00-01-	6 4-Nitroanilir	ne		LT	1.200	UGG				
			00-02-	7 4-Nitrophen	nol		LT	0.860	O UGG				
				Benzyl alco			LT	0.089	9 UGG				
				2,4-Dimethy			LT	2.6	500 UGG				
					oranthene / 3,4-8	enzofluoranther	ne		LT (0.033 U	3G		
				2.6-Dinitrot			LT	0.06	6 UGG		_		
				Fluoranthen			LT	0.085	5 UGG				
					-Cresol / 4-Methy	riphenol	_	LT	0.300	UGG			
				7 1.4-Dichlore		•	LT	0.	033 UGC				
				4-Chiorosnii			LT	1.600	UGG				
			07-08-	Benzo[k]flui	oranthene		LT	0.	033 UG0	à			
					oisopropyl) ether		L	Τ (0.033 UC	G			
			06-95-	Phenol / Car	rbolic acid / Phen	ic acid / Phenylic	c acid / F	henyi	LT	0.110 L	JGG		
			t	ydroxide / Hy	droxybenzene / C	xybenzene							
				Acenaphthy			LT	0.03	33 UGG				
				Bis(2-chloro	• •		LT	0.0	080 UGG				
				•	ethoxy) methane			LT	0.033 U	IGG			
			17-81-7	Bis(2-ethylh	exyl) phthalate		LT	0.	.390 UG(3			
				Di-n-octyl pl	hthalate		LT	0.26	DDU OG				
			18-01-9	Chrysene			LT (0.220	UGG				
				Hexachlorot	benzene		LT	0.	.046 UG(3			
				' Anthracene			LT	0.033	UGG				
				1,2,4-Trichlo			LT	0.	.033 UG(3			
				2,4-Dichloro	•		LT	0.1	40 UGG				
			21-14-2	2,4-Dinitroto	oluene		LT	0.37	O UGG				
					n-propylamine		L	.т :	0.071 UC	3G			
					henanthrene / Py	rene		LT	0.033	UGG			
				Dimethyl phi			LT	0.13	30 UGG				
				Dibenzotura			LT	0.033	UGG				
					-cresol / 2-Methy	vi-4,6-dinitropher		L	T 0.1	70 UGG			
				1,3-Dichloro			LT	0.1	120 UGG				
				Benzo[a]pyr			LT	0.03	I3 UGG				
				2,4-Dinitropt			LT	0.700	D UGG				
					nthracene / 1,2:5	,6-Dibenzanthra	cene		LT	0.033 U	IGG		
				Benzo(a)anti			LT	0.0	033 UGG	ì			
					:hlorophenoi / 4-0 hylphenoi / 4-Chic		′	Ľ	T 0.0	73 UGG	i		
				Benzoic acid		NO-III-Cresoi							
				Hexachloroe	-			0.730					
							LT		67 UGG				
					yclopentadiene			LT	1.700 U	IGG			
				Isophorone			_	0.033					
				Acensphther			LT		3 UGG				
				Diethyl phtha			LT		UGG				
			64-74-2	Di-n-butyl ph	thalate		LT	0.92	O UGG				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Meth/ Site Site Sample Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date 0.033 UGG BORE MW20-001 2.0 03-jun-1993 ED LM27 S 85-01-8 Phenanthrene 0.033 UGG LT 85-68-7 Butylbenzyl phthalate LT 0.038 UGG 86-30-6 N-Nitrosodiphenylamine 0.033 UGG 86-73-7 Fluorene / 9H-Fluorene LT LT 0.186 UGG 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene 0.200 UGG IT 87-86-5 Pentachiorophenol 0.082 UGG LT 88-06-2 2,4,6-Trichlorophenol 0.079 UGG LT 88-74-4 2-Nitroaniline LT 0.069 UGG 88-75-5 2-Nitrophenol 0.033 UGG 91-20-3 Naphthalene / Tar camphor LT 0.250 UGG LT 91-24-2 Benzo[ghi]perylene 0.033 UGG 91-57-6 2-Methylnaphthalene LT 0.140 UGG LT 91-58-7 2-Chioronaphthaiene 3.400 UGG 91-94-1 3.3'-Dichlorobenzidine LT 0.033 UGG נד נד 93-39-5 Indeno[1,2,3-C,D]pyrene 0.350 UGG 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 0.033 UGG 95-50-1 1.2-Dichlorobenzene LT 0.110 UGG 95-57-8 2-Chiorophenol 0.086 UGG 95-95-4 2,4,5-Trichlorophenol 0.071 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT LT 0.950 UGG 99-09-2 3-Nitroaniline LT 0.013 UGG LT 0.002 UGG trans-1,3-Dichloropropene LM28 S 00-41-4 Ethylbenzene 0.002 UGG 00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT Cinnamol / Phenylethylene / Vinylbenzene LT 0.002 UGG LT 0.005 UGG 06-46-7 1,4-Dichlorobenzene 07-02-8 Acrolein LT 0.002 UGG 07-06-2 1,2-Dichloroethane 0.006 UGG 07-13-1 Acrylonitrile LT 0.007 UGG 08-05-4 Vinyl acetate / Acetic acid vinyl ester 08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG 0.012 UGG 08-68-3 Toluene 0.002 UGG LT 08-90-7 Chlorobenzene / Monochlorobenzene LT 0.016 UGG 10-57-6 trans-1,4-Dichloro-2-butene T 0.011 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene LT 0.002 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 0.002 UGG 1330-20-7 Xylenes LT 0.005 UGG 24-48-1 Dibromochloromethane / Chlorodibromomethane LT 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc* 0.002 UGG LT 41-73-1 1,3-Dichlorobenzene 0.003 UGG LT 56-23-5 Carbon tetrachloride LT 0.013 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene LT 0.046 UGG LT 0.002 UGG LT 0.002 UGG 67-64-1 Acetone - 0.002 UGG 67-66-3 Chloroform 71-43-2 Benzene 0.002 UGG 71-55-6 1,1,1-Trichloroethane

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Site Type		Sem th			Analyte Description	Meas			g Dat Conc.		Codes	Qual
BORE	MW20-001	2.0	03-Jun-1993 E	LM28 S 74	-63-9 Bromomethane			_	LT	0.017	UGG	
				3 Chlorometha		LT	0.004					
			74-95-	3 Dibromometi	ane / Methylene brom	ide	LT		002 UG	G		
			75-00-	3 Chioroethane		LT	0.017 U	GG				
			75-01-	4 Vinyi chloride	/ Chloroethene	Ľ	.T 0.00	02 UG	G			
			75-09-	2 Methylene ch	ioride / Dichlorometha	ne		0.096	UGG			
				Carbon disuff		LT	0.019 U					
				2 Bromoform		LT	0.009 U	GG				
			75-27-	Bromodichio	omethane	ı	LT 0.0	104 U.G	iG			
			75-34-	3 1,1-Dichloroe	thane	LT	0.002	UGG				
					thylene / 1,1-Dichloroe	thene	LT	0.00	2 UGG			
				Trichlorofluor			0.003	UGG				
				B Dichlorodifiud		Ľ	T 0.00	4 UG	G			
			76-11-	cis-1.4-Dichlo	ro-2-butene	LT	0.01	5 UGG	`			
				1.2-Dichlorop		LT	0.002	UGG				
					etone / 2-Butanone		LT 0	.005 L	IGG			
				1.1.2-Trichlor		LT	0.002	UGG				
			79-01-	Trichloroethy Tri-Clene /Triele	iene /Trichloroethene /I ne /Trilene /Trichloran /	Ethinyl trichloride /Trichloren /Algyle	LT en	0.	002 UG	G		
					hane / 1,1,2,2-Tetrachi	oroethane / Acety	viene	LT	0.002	UGG		
					ition / Bonoform	,	,	-				
					ketone / 2-Hexanone		LT	0.022	UGG			
				1.2-Dichtorob		LT	0.002	UGG				
				1.2.3-Trichlor		LT	0.003	UGG				
				Ethyl methaci		LT	0.011 L	JGG				
				20-2 2.6-Dinitro		Ľ		O UG	G			
					oluene / alpha-Trinitrot	oluene	LT	1.200	UGG			
				2.4-Dinitrotolu		LT	1.090 U	GG				
				RDX / Cycloni lexogen	te / Hexahydro-1,3,5-tr	initro-1,3,5-triazin	e/ LT	0.	.323 UC	SG .		
					hyl-N,2,4,6-tet/anitroar			1.7	'90 UG	G		
				i-Methyl-N,2,4,6	-tetranitrobenzenamin	e / Picrylmethylnli	tramine*					
			88-72-2	2-Nitrotoluene	•	LT	1.690 UC	3G				
			91-41-(Cyclotetramet	hylenetetranitramine		LT ().947 (JGG			
			98 -95-3	Ntrobenzene	/ Essence of mirbane,	/ Oil of mirbane	Ľ	Т (0.283 U	GG		
			99-0 8-1	3-Nitrotoluene	:	LT	1.310 UG	3G				
			99-35-4	1,3,5-Trinitrob	enzene	LT	0.961	UGG				
			99-6 5-0	1,3-Dinitrober	zene	LT	0.268	UGG	•			
			99-99-0	4-Nitrotoluene	!	LT	1.170 UG	SG				
BORE	MW20-001	2.0	03-jun-1993 ES	99 S 88-89	-1 Picric acid / 2,4,6-1	[rintrophenol			LT	0.035	UGG	
			LF03 5 9004	-70-0 Nitrocellu	lose	LT	10.40	o ugo	3	RJN		
			LW12 S 55-	63-0 Nitroglyce	rine / 1,2,3-Propanetric	ol trinitrate	LT	4.0	000 UG	G		
					rythritol tetranitrate / 2 anediol dinitrate (ester		LT	4.0	000 UG	G	1	
JORE	MW20-001	4.0	03-jun-1993 ED	00 S	Total petroleum hydro	ocarbons			LT	10.000	UGG	
			HG9 5 39-9	7-6 Mercury	•	LT	0.027	JGG				

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Meas.
                                                                                             Unit Flag Data
                               Meth/
                             Lab Matrix CAS No. Analyte Description
                                                                                               Bool. Conc. Meas. Codes Quals
Type ID
           Depth
                    Date
                                                                                                     2.310 UGG
BORE MW20-001 4.0 03-jun-1993 ED JD28 5 39-92-1 Lead
                                                                                    0.153 UGG
                               40-28-0 Thallium
                                                                                      0.202 UGG
                               40-38-2 Arsenic
                                                                               LT
                                                                                      0.202 UGG
                                                                                LT
                              82-49-2 Selenium
                                                                                       4630.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                 8300.000 UGG
                              39-89-6 Iron
                                                                                      496.000 UGG
                              39-25-4 Magnesium
                                                                                      14.200 UGG
                               39-96-5 Manganese
                                                                                  LT
                                                                                         1.000 UGG
                               39-98-7 Molybdenum
                                                                                    4.120 UGG
                               40-02-0 Nicke!
                                                                                     499,000 UGG
                               40-09-7 Potassium
                                                                                    0.521 UGG
                               40-22-4 Silver
                                                                                    72.600 UGG
                               40-23-5 Sodium
                                                                                    94.400 UGG
                               40-32-6 Titanium
                                                                                LT
                                                                                     41,300 UGG
                               40-36-0 Antimony
                                                                                   18.500 UGG
                               40-39-3 Barium
                                                                                     0.500 UGG
                               40-41-7 Beryllium
                                                                                LT
                                                                                      0.515 UGG
                               40-43-9 Cadmium
                                                                                      10.600 UGG
                              40-47-3 Chromium
                                                                                    2.120 UGG
                               40-48-4 Cobatt
                                                                                    2.010 UGG
                               40-50-8 Copper
                                                                                     10.700 UGG
                               40-62-2 Vanadium
                              40-66-6 Zinc
                                                                                  10.100 UGG
                                                                                  LT 0.033 UGG
                              40-70-2 Calcium
                                       4-Bromophenyl phenyl ether
                         LM27 5
                                   4-Chlorophenyl phenyl ether
                                                                                LT 1.200 UGG
                              00-01-6 4-Nitroaniline
                                                                                 LT
                              00-02-7 4-Nitrophenol
                                                                                       0.860 UGG
                                                                                      0.089 UGG
                              00-51-6 Benzyl alcohol
                                                                                 LT
                                                                                         2.600 UGG
                              05-67-9 2,4-Dimethylphenol
                                                                                  LT
                                                                                                  0.033 UGG
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                            LT
                                                                                        0.066 UGG
                              06-20-2 2.6-Dinitrotoluene
                                                                                       0.085 UGG
                              06-44-0 Fluoranthene
                                                                                       LT
                              06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                             0.300 UGG
                              06-46-7 1,4-Dichlorobenzene
                                                                                   LT
                                                                                         0.033 UGG
                              06-47-8 4-Chloroaniline
                                                                                      1.600 UGG
                             07-08-9 Benzo[k]fluoranthene
                                                                                   LT
                                                                                     .T 0.033 UGG
LT 0.033 UGG
                             08-60-1 Bis(2-chlorolsopropyl) ether
                             08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                   0.110 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                             08-96-8 Acenaphthylene
11-44-4 Bis(2-chloroethyl) ether
                                                                                  LT 0.033 UGG
                                                                                      0.080 UGG
LT 0.033 UGG
T 0.390 UGG
                                                                                   LT
                             11-91-1 Bis(2-chloroethoxy) methane
                                                                                 LT 0.390 UG
LT 0.260 UGG
T 0.220 UGG
                             17-81-7 Bis(2-ethylhexyl) phthalate
                             17-84-0 Di-n-octyl phthalate
                             18-01-9 Chrysene
                                                                               LT
                             18-74-1 Hexachlorobenzene
                                                                                         0.046 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Descript	Meas. Unit Flag Data Sool. Conc. Meas. Codes Quals
BORE MW20-001 4.0 03-jun-1993 ED LM27 S 20-12-7 Anthracen	E LT 0.033 UGG
20-82-1 1,2,4-Trichlorobenzene	LT 0.033 UGG
20-83-2 2.4-Dichlorophenol	LT 0.140 UGG
21-14-2 2.4-Dinitrotoluene	LT 0.370 UGG
21-64-7 N-Nitrosodi-n-propylamine	LT 0.071 UGG
29-00-0 Benzoldeflphenanthrene / Pyr	ene LT 0.033 UGG
31-11-3 Dimethyl phthalate	LT 0.130 UGG
32-64-9 Dibenzofuran	LT 0.033 UGG
34-52-1 4,6-Dinitro-2-cresol / 2-Methyl	-4,6-dinttrophenol LT 0.170 UGG
41-73-1 1,3-Dichlorobenzene	LT 0.120 UGG
50-32-8 Benzo[a]pyrene	LT 0.033 UGG
51-28-5 2.4-Dinktrophenol	LT 0.700 UGG
53-70-3 Dibenz[ah]anthracene / 1,2:5,	6-Dibenzanthracene LT 0.033 UGG
56-55-3 Benzo[a]anthracene	LT 0.033 UGG
59-50-7 3-Methyl-4-chlorophenol / 4-Ci	hloro-3-cresol / LT 0.073 UGG
4-Chloro-3-methylphenol / 4-Chlo	
65-85-0 Benzoic acid	LT 0.730 UGG
67-72-1 Hexachioroethane	LT 0.067 UGG
77-47-4 Hexachlorocyclopentadiene	LT 1.700 UGG
78-59-1 Isophorone	LT 0.033 UGG
83-32-9 Acenaphthene	LT 0.033 UGG
84-66-2 Diethyl phthalate	LT 0.190 UGG
84-74-2 Di-n-butyl phthalate	LT 0.920 UGG
85-01-8 Phenanthrene	LT 0.033 UGG
85-68-7 Butylbenzyl phthalate	LT 0.033 UGG
86-30-6 N-Nitrosodiphenylamine	LT 0.038 UGG
86-73-7 Fluorene / 9H-Fluorene	LT 0.033 UGG
87-68-3 Hexachlorobutadiene / Hexach	
87-86-5 Pentachiorophenol	LT 0.200 UGG
88-06-2 2,4,6-Trichlorophenol	LT 0.082 UGG
88-74-4 2-Nitroaniline	LT 0.079 UGG LT 0.069 UGG
68-75-5 2-Nitrophenol	
91-20-3 Naphthalene / Tar camphor	LT 0.033 UGG LT 0.250 UGG
91-24-2 Benzo(ghi)perylene	
91-57-6 2-Methylnaphthalene 91-58-7 2-Chloronaphthalene	LT 0.033 UGG LT 0.140 UGG
91-94-1 3.3'-Dichlorobenzidine	5
93-39-5 indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresoi / 2-Cresoi / 2-Methylp	LT 0.033 UGG phenol LT 0.350 UGG
95-50-1 1.2-Dichlorobenzene	LT 0.033 UGG
95-57-8 2-Chlorophenol	LT 0.110 UGG
95-95-4 2.4.5-Trichlorophenol	LT 0.086 UGG
98-95-3 Nitrobenzene / Essence of mir	
99-09-2 3-Nitroaniline	LT 0.950 UGG
LM26 S trans-1,3-Dichloropropene	LT 0.013 UGG
00-41-4 Ethylbenzene	LT 0.002 UGG
WW TIT ENITING WELLE	L1 0.002 000

^{*-}Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Fiag Data Bool. Conc. Meas. Codes Quals
BORE MW20-001 4.0 03-jun-1993 ED LM28 S 00-42-5 Styrene / Ethenylber	nzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG
Cinnamol / Phenylethylene / Vinylbenzene	
06-46-7 1,4-Dichlorobenzene	LT 0.002 UGG
07-02-8 Acrolein	LT 0.005 UGG
07-06-2 1,2-Dichloroethane	LT 0.002 UGG
07-13-1 Acrylonitrile	LT 0.006 UGG
08-05-4 Vinyl acetate / Acetic acid vinyl ester	LT 0.007 UGG
08-10-1 Methyl isobutyl ketone / isopropylaceto	ne / 4-Methyl-2-pentanone LT 0.005 UGG
06-88-3 Toluene	LT 0.002 UGG
08-90-7 Chlorobenzene / Monochlorobenzene	LT 0.002 UGG
10-57-6 trans-1,4-Dichloro-2-butene	LT 0.016 UGG
10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethor	xy)ethene LT 0.011 UGG
10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dic	hioropropene LT 0.002 UGG
1330-20-7 Xvienes	LT 0.002 UGG
24-48-1 Dibromochtoromethane / Chlorodibromo	omethane LT 0.005 UGG
27-18-4 Tetrachioroethylene / Tetrachioroethene	e / Perchloroethylene / LT 0.002 UGG
Ethylene tetrachloride / Nema / Tetracap / T	Tetropil / Perc*
41-73-1 1,3-Dichlorobenzene	LT 0.002 UGG
56-23-5 Carbon tetrachloride	LT 0.003 UGG
56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethylene	chloroethene LT 0.013 UGG
67-64-1 Acetone	LT 0.046 UGG
67-66-3 Chloroform	LT 0.002 UGG
71-43-2 Benzene	LT 0.002 UGG
71-55-6 1,1,1-Trichloroethane	LT 0.002 UGG
74-83-9 Bromomethane	LT 0.017 UGG
74-87-3 Chloromethane	LT 0.004 UGG
74-95-3 Dibromomethane / Methylene bromide	LT 0.002 UGG
75-00-3 Chloroethane	LT 0.017 UGG
75-01-4 Vinyl chloride / Chloroethene	LT 0.002 UGG
75-09-2 Methylene chloride / Dichloromethane	LT 0.040 UGG
75-15-0 Carbon disuffide	LT 0.019 UGG
75-25-2 Bromaform	LT 0.009 UGG
75-27-4 Bromodichloromethane	LT 0.004 UGG
75-34-3 1,1-Dichloroethane	LT 0.002 UGG
75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene	
75-69-4 Trichlorofluoromethane	LT 0.002 UGG
75-71-8 Dichlorodifluoromethane	LT 0.004 UGG
76-11-5 cis-1,4-Dichloro-2-butene	LT 0.015 UGG
78-87-5 1,2-Dichloropropane	LT 0.002 UGG
78-93-3 Methyl ethyl ketone / 2-Butanone	LT 0.005 UGG
79-00-5 1,1,2-Trichloroethane	LT 0.002 UGG
79-01-6 Trichloroethylene /Trichloroethene /Ethin /Tri-Clene /Trielene /Trichloran /Trich /*	•
79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane	thane / Acetviene LT 0.002 UGG
tetrachloride / Cellon / Bonoform	
91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT 0.022 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

	Site	San		ad 040 Mr. Analys Donaston	Meas. Unit Flag Data
- ·	_ID _De		Date Lab Ma	trix CAS No. Analyte Description	Bool. Conc. Meas. Codes Quals
BORE	MW20-00	1 4.0	03-jun-1993 ED	LM28 S 95-50-1 1,2-Dichlorobenzene	e LT 0.002 UGG
			96-18-4	1,2,3-Trichloropropane	LT 0.003 UGG
			97-63-2	Ethyl methacrylate	LT 0.011 UGG
			LW31 S 06-2	20-2 2,6-Dinitrotoluene	LT 1.170 UGG
				2,4,6-Trinitrotoluene / alpha-Trinitrotolue	ene LT 1,200 UGG
				2.4-Dinitrotoluene	LT 1.090 UGG
				RDX / Cyclonite / Hexahydro-1,3,5-trinitr	
				exogen	- / Albertains / 17 - 4 700 (100
				Tetryl / N-Methyl-N,2,4,6-tetranitroaniline	
				-Methyl-N,2,4,6-tetranitrobenzenamine / F	
				2-Nitrotoluene	LT 1.690 UGG
				Cyclotetramethylenetetranitramine	LT 0.947 UGG
				Nitrobenzene / Essence of mirbane / Oil	
				3-Nitrotoluene	LT 1.310 UGG
				1.3,5-Trinktrobenzene	LT 0.961 UGG
				1,3-Dinitrobenzene	LT 0.268 UGG
				4-Nitrotoluene	LT 1.170 UGG
BORE	MW20-00	1 4.0		99 S 88-89-1 Picric acid / 2,4,6-Trinit	
				70-0 Nitrocellulose	LT 10.400 UGG RUN
				3-0 Nitroglycerine / 1,2,3-Propanetriol tri	
				PETN / Pentaerythritol tetranitrate / 2,2-8	Bis[(nitrooxy) LT 4.000 UGG
				ethyl]-1,3-propanediol dinitrate (ester)	
BORE	MW21-00	0.0	02-jun-1993 ED		
			HG9 S 39-97		LT 0.027 UGG
			JD28 5 39-92		66.000 UGG
				Thallium	0.175 UGG
			40-38-2		2.660 UGG
				Selenium	LT 0.202 UGG
			JS13 5 29-90		2960.000 UGG
			39-89-6		4420.000 UGG
				Magnesium	315.000 UGG
				Manganese	152.000 UGG
				Molybdenum	LT 1.000 UGG
			40-02-0		2.500 UGG
			40-09-7	Potassium	LT 119.000 UGG
			40-23-5		LT 0.521 UGG
					65.800 UGG
			40-32-6		64.300 UGG
				Antimony	LT 41.300 UGG
			40-39-3 (19.500 UGG
			40-41-7		LT 0.500 UGG
			40-43-9 (LT 0.515 UGG
				Chromium	5.060 UGG
			40-48-4 (2.010 UGG
			40-50-8 (Copper	4.170 UGG
			40.00.0		
			40-62-2 \ 40-66-6 2		7.310 UGG 13.900 UGG

 $[\]ensuremath{^{\circ}}$ - Analyte Description has been truncated. See Data Dictionary.

Site Type		Dept	Sam h	pie Date		eth/ Ma t	rix CAS No.	Analyte Descrip	tion	Meas.			eg Deta Conc. M	eas. Codes Qua	ÚS
BORE	MW2	1-001	0.0	02-Ju	n-1 9 93	Ð	JS13 S 44	0-70-2 Calcium			_		182.000 L	JGG	
					127 S		4-Bromoph	enyl phenyl ether	•		LT	0.033			
				_		44	Chioropheny	phenyl ether		LT		344 UGG	i		
					00-		4-Nitroanllin			LT	1.200	UGG			
							4-Nitrophen			LT	0.860	UGG			
					00-	51-6	Benzyl alcoi	hol		LT	0.08	9 UGG			
					05-	67-9	2.4-Dimethy	riphenol		LT	2.6	ioo UGG			
					05-	99-2	Benzolbiffu	oranthene / 3,4-B	enzofluoranthen	e			.100 UGG		
							2.6-Dinitroto			LT		6 UGG			
					06	44-0	Fluoranthen	e		LT	0.08	5 UGG			
								-Cresol / 4-Methy	iphenol		LT	0.300			
							1.4-Dichlore			LT		033 UG	3		
							4-Chloroani			LT	1.600	UGG			
					07	08-9	Benzo[k]flu	oranthene		LT	٥.	033 UG	3		
					ne.	£0.1	Bis/2-chlore	isopropyl) ether				0.033 U(3G		
					08	95-2	Phenol / Car	bolic acid / Pheni	ic acid / Phenylic	acid / F	henyi	LT	0.110 UG	3	
					-	hv	droxide / Hy	droxybenzene / O	xybenzene						
					na.		Acenaphthy			LT	0.0	33 UGG			
							Bis(2-chlore			LT	0.0	080 UGG	i		
								ethoxy) methane			LT	0.033 (JGG		
								exyl) phthalate		LT	0.	.390 UG	G		
							Di-n-octyl pl			LT	0.26	SO UGG			
					• •		Chrysene			LT (0.220	UGG			
							Hexachiorol	benzene		LT	. 0	.046 UG	G		
							Anthracene			LT	0.033	UGG			
						-	1,2,4-Trichic	robenzene		LT	. 0	.033 UG	G		
							2.4-Dichloro			LT	0.1	40 UGG			
							2.4-Dinitroto	•		LT	0.37	D UGG			
								n-propylamine		L	.Т	0.071 U	GG		
								henanthrene / Py	rene			0.066	UGG		
							Dimethyl ph			LT	0.1	30 UGG			
					32-	64-9	Dibenzotura	n		LT	0.03	3 UGG			
					34-	52-1	4,6-Dinitro-2	-cresol / 2-Methy	4-4,6-dinitrophen	iol	Ľ	T 0.1	170 UGG		
					41-	73-1	1.3-Dichloro	benzene		LT	0.	120 UG(3		
					50-	32-8	Benzo[a]pyr	rene			0.05	7 UGG			
					51-	28-5	2,4-Dinttropt	henol		LT	0.70	o ugg			
					53-	70-3	Dibenz(ah)a	nthracene / 1,2:5	.6-Dibenzanthrac	cene		LT .	0.033 UGG	ì	
					56-	55-3	Benzo[a]ant	hracene		LT	0.	.033 UG(3		
					59-	50-7	3-Methyl-4-c	:hlorophenol / 4-0	thloro-3-creso! /		L	.T 0.1	073 UGG		
						4-0	thloro-3-met	hylphenol / 4-Chlo	oro-m-creso!						
					65-	85-0	Benzoic acid	d		LT	0.730	UGG			
					67-	72-1	Hexachloroe	thane		LT	0.0	067 UGG	ì		
					77-	17-4	Hexachloro	yclopentadiene			LT	1.700	UGG		
							Isophorone			LT	0.033	UGG			
					83-3	32-9	Acenaphthe	ne		LT	0.03	33 UGG			
							Diethyl phthi		*	LT	0.19	D UGG			
							Di-n-butyl pl			LT	0.92	ODU OS			

^{*-}Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/	trix CAS No. Analyte Description	Meas.	Unit Flag I Bool, Co	Data nc. Meas. Codes Quals
BORE MW21-001 0.0 02-jun-1993 ED		LT	0.022.1100	0.064 UGG
	Butylbenzyl phthalate		0.033 UGG 0.038 UGG	
	N-Nitrosodiphenyiamine	LT LT	0.033 UGG	
	Fluorene / 9H-Fluorene			BO UGG
	Hexachlorobutadiene / Hexachloro-1,3-but			50 0GG
	Pentachiorophenol	LT LT	0.200 UGG	
	2,4,6-Trichiorophenol		0.082 UGG	
	2-Nitroanliine		.079 UGG	
	2-Nitrophenol		0.069 UGG	
	Naphthelene / Tar camphor	_	T 0.033 UGG	
	Benzo[ghi]perylene	LT LT	0.250 UGG	
	2-Methylnaphthalene		0.033 UGG	
	2-Chloronaphthalene	LT	0.140 UGG	
	3.3'-Dichlorobenzidine	LT	3.400 UGG	
	Indeno[1,2,3-C,D]pyrene	LT		
	o-Cresol / 2-Cresol / 2-Methylphenol		LT 0.350 UGG	1
	1.2-Dichlorobenzene	LT	0.033 UGG	
	2-Chiorophenol	_	0.110 UGG	
	2,4,5-Trichlorophenol	LT	0.086 UGG	
	Nitrobenzene / Essence of mirbane / Oil of			1 UGG
	3-Nitroaniline		950 UGG	
LM28 S	trans-1,3-Dichloropropene	[]		
	Ethylbenzene		0.002 UGG	
	Styrene / Ethenylbenzene / Styrol / Styroler	ne / Cinname	ene / LT 0.0	002 UGG
	nnamol / Phenylethylene / Vinylbenzene			
	1,4-Dichlorobenzene	LT	0.002 UGG	
	Acrolein		05 UGG	
	1,2-Dichloroethane Acrylonitrile	LT 0.0	0.002 UGG	
	•		06 UGG	
	Vinyl acetate / Acetic acid vinyl ester Methyl isobutyl ketone / Isopropylacetone	ال 2 استخدم 4 4 4 4		0.005.110.0
	Toluene		-pentanone L1 102 UGG	0.005 UGG
	Chlorobenzene / Monochlorobenzene	_, 0.0	LT 0.002 U	iec
	trans-1,4-Dichloro-2-butene	LT	0.016 UGG	166
	2-Chloroethyl vinyl ether / (2-Chloroethoxy)		LT 0.011	uec
	5 cis-1,3-Dichloropropylene / cis-1,3-Dichlo			02 UGG
	7 Xylenes		002 UGG	02 0GG
	Dibromochloromethane / Chlorodibromom			005 UGG
	Tetrachloroethylene / Tetrachloroethene / F			.002 UGG
	hylene tetrachioride / Nema / Tetracap / Tet		yreint / Li U	.w. vou
	1.3-Dichlorobenzene	LT	0.002 UGG	
	Carbon tetrachioride	LT	0.002 UGG	
	trans-1,2-Dichloroethylene / trans-1,2-Dichl			3 UGG
	Acetone		46 UGG	J 000
	Chlorotorm		.002 UGG	
_ 1. 1	Benzene		002 UGG	
_ 15 5	1,1,1-Trichloroethane	LT	0.002 UGG	
71-33-0	T, T, THE HOLDER CONTROL	L	0.002 000	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth Type ID Depth Date Lab M	/ atrix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Quals
BORE MW21-001 0.0 02-jun-1993 E	D LM28 S 74-83-9 Bromomethane		LT 0.017 UGG
	3 Chloromethane	LT	0.004 UGG
	3 Dibromomethane / Methylene bromide		LT 0.002 UGG
* * * * * * * * * * * * * * * * * * * *	3 Chloroethane	LT	0.017 UGG
	4 Vinyl chloride / Chloroethene	LT	0.002 UGG
	2 Methylene chloride / Dichloromethane		LT 0.040 UGG
	0 Carbon disulfide	LT	0.019 UGG
• • •	2 Bromoform	LT	0.009 UGG
	4 Bromodichioromethane	L	T 0.004 UGG
	3 1,1-Dichioroethane	LT	0.002 UGG
	4 1,1-Dichloroethylene / 1,1-Dichloroethene		LT 0.002 UGG
	4 Trichlorofluoromethane	LT	0.002 UGG
	8 Dichlorodifluoromethane	LT	0.004 UGG
	5 cis-1,4-Dichloro-2-butene	LT	0.015 UGG
	5 1.2-Dichloropropane	LT	0.002 UGG
	3 Methyl ethyl ketone / 2-Butanone		LT 0.005 UGG
	5 1,1,2-Trichloroethane	LT	0.002 UGG
79-00	6 Trichloroethylene /Trichloroethene /Ethinyl tri	chloride	LT 0.002 UGG
1501	/Tri-Clene /Trielene /Trilene /Trichloran /Trichlore	n /Algyle	n
	r		
79-34	5 Tetrachioroethane / 1,1,2,2-Tetrachioroethan	e / Acety	lene LT 0.002 UGG
	tetrachloride / Cellon / Bonotorm		
91-78-	6 Methyl n-butyl ketone / 2-Hexanone		LT 0.022 UGG
95-50-	1 1,2-Dichlorobenzene	LT	0.002 UGG
96-18-	4 1.2.3-Trichioropropane	LT	0.003 UGG
97-6 3-	2 Ethyl methacrylate	LT	0.011 UGG
	-20-2 2,6-Dinitrotoluene	LT	
	7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene		LT 1.200 UGG
	2 2,4-Dinitrotoluene	LT	1.090 UGG
	4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3 Hexogen	,5-triazin	
	8 Tetry! / N-Methyl-N,2,4,6-tetranitroaniline / Ni		
	N-Methyl-N,2,4,6-tetranitrobenzenamine / Picryli		
	2 2-Nitrotoluene	LT	1.690 UGG
91-41-	D Cyclotetramethylenetetranitramine		LT 0.947 UGG
	3 Nitrobenzene / Essence of mirbane / Oil of m		LT 0.283 UGG
	1 3-Nitrotoluene	_	1.310 UGG
	4 1,3,5-Trinkrobenzene	LT	0.961 UGG
	1.3-Dinitrobenzene	LT	0.268 UGG
	4-Nitrotoluene	_	1.170 UGG
- ·	99 S 88-89-1 Picric acid / 2,4,6-Trinktroph		LT 0.035 UGG
	Picric acid / 2,4,6-Trinitrophenol	LT	
	Picric acid / 2,4,6-Trinitrophenol	LT	
	1-70-0 Nitroceliulose	LT	
	0-0 Nitrocellulose		10.400 UGG RJN
	0-0 Nitrocellulose		10.400 UGG RJN
LW12 5 55-	63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrat	Œ	LT 4.000 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Site Site Sample Meth/ Meas. Bool. Conc. Meas. Codes Quals Type ID Depth Date Lab Matrix CAS No. Analyte Description BORE MW21-001 0.0 02-jun-1993 ES LW12 S 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) 11.900 UGG methyl]-1,3-propanediol dinitrate (ester) BORE MW21-001 2.0 02-Jun-1993 ED 00 S Total petroleum hydrocarbons 10.000 UGG LT 0.027 UGG HG9 S 39-97-6 Mercury JD28 5 39-92-1 Lead 5.520 UGG 40-28-0 Thallium LT 0.153 UGG 40-38-2 Arsenic 2.520 UGG 82-49-2 Selenium 0.202 UGG 2960.000 UGG JS13 S 29-90-5 Aluminum 7400.000 UGG 39-89-6 tron 470.000 UGG 39-95-4 Magnesium 39-96-5 Manganese 42.400 UGG LT 1.000 UGG 39-98-7 Molybdenum 40-02-0 Nickel 4.040 UGG 40-09-7 Potassium 274.000 UGG 40-22-4 Silver 0.521 UGG 40-23-5 Sodium 73.100 UGG 40-32-6 Than:um 99.700 UGG 41.300 UGG 40-36-0 Antimony 40-39-3 Barium 4.700 UGG 40-41-7 Beryllium 0.500 UGG 40-43-9 Cadmium 0.515 UGG 40-47-3 Chromium 8.300 UGG 40-48-4 Cobalt 4.180 UGG 40-50-8 Copper 1.880 UGG 40-52-2 Vanadium 9.190 UGG 40-66-6 Zinc 9.380 UGG 40-70-2 Calcium 151.000 UGG LM27 S 4-Bromophenyl phenyl ether 0.033 UGG LT 0.044 UGG 4-Chlorophenyl phenyl ether LT 00-01-6 4-Nitroaniline 1.200 UGG 00-02-7 4-Nitrophenol 0.860 UGG LT 00-51-6 Benzyl alcohol 0.089 UGG LT 05-67-9 2,4-Dimethylphenol LT 2.600 UGG 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene LT 0.033 UGG 06-20-2 2,6-Dinitrotoluene 0.066 UGG 06-44-0 Fluoranthene 0.065 UGG 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol LT 0.300 UGG 06-46-7 1,4-Dichlorobenzene 06-47-8 4-Chloroaniline LT 0.033 UGG 1.600 UGG LT 0.033 UGG LT 0.033 UG 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chioroisopropyl) ether 0.033 UGG 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene LT 0.033 UGG LT 0.080 UGG LT 0.033 UGG 11-44-4 Bis(2-chloroethyl) ether

11-91-1 Bis(2-chloroethoxy) methane

^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meas. Site Site Sample Meth/ Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date BORE MW21-001 2.0 02-jun-1993 ED LM27 S 17-81-7 Bis(2-ethylhexyl) phthalate LT 0.390 UGG LT 0.260 UGG 17-84-0 Di-n-octyl phthalate LT 0.220 UGG 16-01-9 Chrysene 0.046 UGG 18-74-1 Hexachlorobenzene LT 0.033 UGG 20-12-7 Anthracene 0.033 UGG 20-82-1 1,2,4-Trichlorobenzene 0.140 UGG 20-83-2 2,4-Dichlorophenol 0.370 UGG 21-14-2 2,4-Dinitrotoluene LT 0.071 UGG LT 0.033 UGG LT 21-64-7 N-Nitrosodi-n-propylamine 29-00-0 Benzo[def]phenanthrene / Pyrene 0.130 UGG LT 31-11-3 Dimethyl phthalate 0.033 UGG LT 32-64-9 Dibenzofuran 0.170 UGG LT 34-52-1 4,6-Dinitro-2-cresol / 2-Methyl-4,6-dinitrophenol 0.120 UGG 1 T 41-73-1 1.3-Dichlorobenzene 0.033 UGG 50-32-8 Benzo[a]pyrene 0.700 UGG LT 51-28-5 2,4-Dinitrophenol 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene 0.033 UGG LT 0.033 UGG 56-55-3 Benzo[a]anthracene 59-50-7 3-Methyl-4-chiorophenol / 4-Chioro-3-cresol / 0.073 UGG 4-Chloro-3-methylphenol / 4-Chloro-m-cresol 0.730 UGG 65-85-0 Benzoic acid LT 0.067 UGG 67-72-1 Hexachloroethane 1.700 UGG 77-47-4 Hexachlorocyclopentadiene 0.033 UGG 78-59-1 isophorone 0.033 UGG 83-32-9 Acenaphthene 0.190 UGG LT 84-66-2 Diethyl phthalate 0.920 UGG 84-74-2 Di-n-butyl phthalate 0.033 UGG 85-01-8 Phenanthrene 0.033 UGG 85-68-7 Butylbenzyl phthalate LT 0.038 UGG 86-30-6 N-Nitrosodiphenylamine 0.033 UGG 86-73-7 Fluorene / 9H-Fluorene LT 0.180 UGG 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 0.200 UGG LT 87-86-5 Pentachlorophenol 0.082 UGG 88-06-2 2,4,6-Trichlorophenol LT 88-74-4 2-Nitroaniline 0.079 UGG 88-75-5 2-Nitrophenol 0.069 UGG 0.033 UGG 91-20-3 Naphthalene / Tar camphor 91-24-2 Benzo[ghl]perylene 0.250 UGG 91-57-6 2-Methylnaphthalene LT 0.033 UGG 91-58-7 2-Chloronaphthalene 0.140 UGG 91-94-1 3.3'-Dichlorobenzidine 3.400 UGG 0.033 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 0.350 UGG 0.033 UGG 95-50-1 1,2-Dichlorobenzene LT 95-57-8 2-Chlorophenol LT 0.110 UGG LT 0.086 UGG 95-95-4 2,4,5-Trichtorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.071 UGG

^{*-}Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID Des	San	nple Date		eth/	rix CAS N	o. Are i	lyte Descrip	tion	Meas		Unit F	_		n Meas. Cod	es Qua
<u> </u>					_		—		•							
BORE	MW21-00	1 2.0			ED			2 3-Nitroen	lline				LT		350 UGG	
			LM	28 S				opropene				0.013	UGC	3		
						Ethylbenz				LT		OBO				
				00-				benzene / 5: nylene / Vin y	tyrol / Styroler Ibenzene	ne / Cinnai	mene /	LT	,	0.002	UGG	
				06~	46-7	1,4-Dichio	robenz	ene		LT	0.0	002 UG	3G			
				07-	02-8	Acrolein				LT 0	.005 U	GG				
				074	06-2	1,2-Dichlo	roethar	ne .		LT	0.00	02 UG(3			
				07-	13-1	Acrylonitri	le			LT (0.006 U	IGG				
								etic acid vin	yl ester		LT	0.007	UGO	3		
				08-	10-1	Methyl iso	butyl k	etone / isop	ropylacetone	/ 4-Methyl	-2-pen	tanone	LT	0.	.005 UGG	
						Toluene	•	•			0.002 U					
				06-	90-7	Chloroben	zene / I	Monochloro	benzene		L	.T (0.002	2 UGC	3	
						trans-1,4-1				L	т с	0.016 U	JGG			
									Chloroethoxy)	ethene	1	LT I	0.01	1 UG	G	
				1006	1-01-	5 cis-1.3-D	ichloro	propylene /	cis-1,3-Dichlo	ropropene	•	LT	C	0.002	UGG	
						7 Xylenes					0.002 l	UGG				
							nlorom	ethane / Chi	orodibromom	ethane		LT	•	0.00	5 UGG	
									iloroethene / F		thylene	e/ L7	r	0.00	2 UGG	
									Tetracap / Tet			-				
				41-7		1.3-Dichlo				LT		02 UG	G			
				56-2	23-5	Carbon tel	rachior	ide		LT	0.0	03 UG(3			
				56-6	50-5	trens-1.2-0	Dichloro	ethylene / t	rans-1,2-Dichl	oroethene		LT	0.0	13 U	GG	
				67-4	54-1	Acetone		• ,		LT (0.046 U	IGG				
				67-6	56-3	Chloroforn	1			LT	0.002	UGG				
				71-	13-2	Benzene				LT (0.002 L	JGG				
				71-	55-6	1,1,1-Trich	loroeth	ane		LT	0.0	02 UG	3			
				74-8	33-9	Bromomet	hane			LT	0.0	17 UG	3			
				74-8	37-3	Chloromet	hane			LT	0.00	4 UGG	- i			
				74-9	35-3	Dibromom	ethane	/ Methylene	bromide		L	т (0.00	2 UGC	3	
						Chloroethe		,		LT	0.017					
				75-0	1-4	Vinyl chlor	de / Ch	loroethene		Ľ	т о	.002 U	GG			
				75-0	9-2	Methylene	chlorid	e / Dichloro	methane		LT	0.0	140 L	JGG		
				75-1	5-0	Carbon dis	ulfide	-		LT	0.019	UGG				
				75-2	5-2	Bromoforn	1			LT	0.009	UGG				
				75-2	7-4	Bromodict	iorome	thane				0.004 L	JGG			
				75-3	4-3	1,1-Dichior	oethan	e		LT	0.00)2 UGG	3			
				75-3	5-4	1.1-Dichlor	oethyle	ne / 1,1-Dic	hioroethene	_	LT	0.0	002 1	UGG		
						Trichlorofle				LT		002 U				
				75-7	1-8	Dichlorodt	luorom	ethane		Ľ.	•	.004 U				
				_		cis-1,4-Dic				LT		015 U				
						1.2-Dichlor				LT		02 UG				
								ne / 2-Butano	one		LT	0.005		G		
						1.1.2-Trich				LT		02 UG		_		
									hene /Ethiny! 1	-			_	2 UG	G	
									Noran /Trichlo						_	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                                                                               Meas.
                              Meth/
Site Site
                Sample
                                                                                             Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
     ID Depth
                   Date
BORE MW21-001 2.0 02-jun-1993 ED LM28 S 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                                                LT 0.002 UGG
                                  tetrachloride / Cellon / Bonoform
                                                                                            0.022 UGG
                                                                                       LT
                              91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                  LT 0.002 UGG
LT 0.003 UGG
                              95-50-1 1,2-Dichlorobenzene
                              96-18-4 1,2,3-Trichloropropane
                                                                                      0.011 UGG
                                                                                 LT
                              97-63-2 Ethyl methacrylate
                                                                                LT 1.170 UGG
LT 1.200 U
LT 1.090 UGG
                        LW31 S 06-20-2 2.6-Dinitrotoluene
                                                                                            1.200 UGG
                              18-96-7 2,4,6-Trinitrotoiuene / alpha-Trinitrotoiuene
                              21-14-2 2,4-Dinktrotoiuene
                              21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG
                                   Hexogen
                              79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                   N-Methyl-N,2,4,6-tetranktrobenzenamine / Picrylmethylnitramine*
                                                                               LT 1.690 UGG
                              88-72-2 2-Nitrotoluene
                                                                                           0.947 UGG
                                                                                      LT
                              91-41-0 Cyclotetramethylenetetranitramine
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                LT 1.310 UGG
                                                                                            LT 0.283 UGG
                                                                               LT
                              99-08-1 3-Nitrotoluene
                                                                                      0.961 UGG
                              99-35-4 1,3,5-Trinitrobenzene
                                                                                       0.268 UGG
                              99-65-0 1,3-Dinitrobenzene
                                                                                 LT
                                                                                     1.170 UGG
                              99-99-0 4-Nitrotoluene
                                                                               LT
BORE MW21-001 2.0 02-jun-1993 ES LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                                              4.000 UGG
                                                                                                        LT
                             78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nltrooxy)
                                                                                                4.000 UGG
                                                                                         LT
                                  methyl]-1,3-propanediol dinitrate (ester)
                                                                                                   LT 10.000 UGG
BORE MW21-001 4.0 02-jun-1993 ED 00 S
                                                  Total petroleum hydrocarbons
                                                                                      0.027 UGG
                                                                                 LT
                        HG9 S 39-97-6 Mercury
                                                                                    2.440 UGG
                        JD28 5 39-92-1 Lead
                                                                             LT
                                                                                   0.153 UGG
                             40-28-0 Thallium
                                                                                  2.370 UGG
                              40-38-2 Arsenic
                                                                                    0.202 UGG
                             82-49-2 Selenium
                                                                                     3070.000 UGG
                        JS13 S 29-90-5 Aluminum
                                                                               7300.000 UGG
                             39-89-6 Iron
                             39-95-4 Magnesium
                                                                                    453.000 UGG
                                                                                    89.400 UGG
                             39-96-5 Manganese
                             39-98-7 Molybdenum
                                                                                      1.000 UGG
                                                                                  4.010 UGG
                             40-02-0 Nickel
                                                                                   269,000 UGG
                             40-09-7 Potassium
                             40-22-4 Silver
                                                                            LT
                                                                                  0.521 UGG
                                                                                   78.900 UGG
                             40-23-5 Sodium
                                                                                  105,000 UGG
                             40-32-6 Titanium
                                                                              LT
                                                                                   41.300 UGG
                             40-36-0 Antimony
                                                                                  8.720 UGG
                             40-39-3 Barium
                                                                                   0.500 UGG
                             40-41-7 Beryllium
                                                                                    0.515 UGG
                             40-43-9 Cadmium
                                                                                    7.030 UGG
                             40-47-3 Chromium
                                                                                  4.480 UGG
                             40-48-4 Cobalt
                             40-50-8 Copper
                                                                                   2.590 UGG
                                                                                    9.070 UGG
                             40-62-2 Venedium
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⁻ Analyte Description has been truncated. See Data Dictionary.

	Site ID	Depth	Sampi Di		trix CAS No. Analyte Description	Meas. Unit Flag Da Bool. Conc	ta . Meas. Codes Quais
BORE	MW21	- - 0 01	4.0	02-jun-1993 EI	JS13 S 40-66-6 Zinc	20.400	UGG
				40-70-2	Calcium	248.000 UGG	
				LM27 S	4-Bromophenyl phenyl ether	LT 0.033 UGG	
				4	Chlorophenyl phenyl ether	LT 0.044 UGG	
					4-Nitroanlline	LT 1.200 UGG	
				00-02-7	4-Nitrophenol	LT 0.860 UGG	
					Benzyl alcohol	LT 0.089 UGG	
					2.4-Dimethylphenol	LT 2.600 UGG	
					Benzo[b]fluoranthene / 3,4-Benzof		GG
					2.6-Dinitrotoluene	LT 0.066 UGG	
					Fluoranthene	LT 0.085 UGG	
					p-Cresol / 4-Cresol / 4-Methylphen	<u> </u>	
					1,4-Dichlorobenzene	LT 0.033 UGG	
					4-Chloroaniline	LT 1.600 UGG	
						LT 0.033 UGG	
					Benzo[k]fluoranthene	LT 0.033 UGG	
					Bis(2-chlorolsopropyl) ether Phenol / Carbolic acid / Phenic acid		ucc
					droxide / Hydroxybenzene / Oxyben		odd
					Acenaphthylene	LT 0.033 UGG	
					Bis(2-chloroethyl) ether	LT 0.080 UGG	
						LT 0.033 UGG	
					Bis (2-chloroethoxy) methane	LT 0.390 UGG	
					Bis(2-ethylhexyl) phthalate	LT 0.260 UGG	
					Di-n-octyl phthalate	LT 0.220 UGG	
					Chrysene Hexachlorobenzene	LT 0.046 UGG	
					Anthracene .	LT 0.033 UGG	
						LT 0.033 UGG	
					1,2,4-Trichlorobenzene 2,4-Dichlorophenol	LT 0.140 UGG	
					2.4-Dintrotoluene		
					N-Nitrosodi-n-propylamine		
					Benzo[def]phenanthrene / Pyrene Dimethyl phthalate	LT 0.033 UGG LT 0.130 UGG	
					Dibenzofuran		
							_
					4,6-Dinitro-2-cresol / 2-Methyl-4,6-0		غ
						LT 0.120 UGG	
					Benzo[a]pyrene	LT 0.033 UGG	
					2,4-Dinitrophenol	LT 0.700 UGG	
					Dibenz(ah)anthracene / 1,2:5,6-Dib		UGG
					Benzo(a)anthracene	LT 0.033 UGG	•
					3-Methyl-4-chlorophenol / 4-Chloro		ט
					Chloro-3-methylphenol / 4-Chloro-m-		
					Benzoic acid	LT 0.730 UGG	
					Hexachloroethane	LT 0.067 UGG	
					Hexachlorocyclopentadiene	LT 1.700 UGG	
					Isophorone	LT 0.033 UGG	
				2 . 22 2	Acenaphthene	LT 0.033 UGG	
				54-5 6-2	Diethyl phthalate	LT 0.190 UGG	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
BORE MW21-001 4.0 02-jun-1993 ED LM27 S 84-74-2 Di-n-butyl pM	
85-01-8 Phenanthrene	LT 0.033 UGG
85-68-7 Butylbenzyl phthalate	LT 0.033 UGG
86-30-6 N-Nitrosodiphenylamine	LT 0.038 UGG
86-73-7 Fluorene / 9H-Fluorene	LT 0.033 UGG
67-68-3 Hexachlorobutadiene / Hexachlor	ro-1.3-butadiene LT 0.180 UGG
87-86-5 Pentachiorophenol	LT 0.200 UGG
88-06-2 2.4.6-Trichlorophenol	LT 0.082 UGG
88-74-4 2-Nitroaniline	LT 0.079 UGG
88-75-5 2-Nitrophenol	LT 0.069 UGG
91-20-3 Naphthalene / Tar camphor	LT 0.033 UGG
91-24-2 Benzo[ghi]perylene	LT 0.250 UGG
91-57-6 2-Methylnaphthalene	LT 0.033 UGG
91-58-7 2-Chioronaphthalene	LT 0.140 UGG
91-94-1 3,3'-Dichlorobenzidine	LT 3.400 UGG
93-39-5 Indeno[1,2,3-C,D]pyrene	LT 0.033 UGG
95-48-7 o-Cresol / 2-Cresol / 2-Methylphe	nol LT 0.350 UGG
95-50-1 1.2-Dichlorobenzene	LT 0.033 UGG
95-57-8 2-Chlorophenol	LT 0.110 UGG
95-95-4 2,4,5-Trichiorophenol	LT 0.086 UGG
98-95-3 Nitrobenzene / Essence of mirba	-
99-09-2 3-Nitroaniline	LT 0.950 UGG
LM28 5 trans-1.3-Dichloropropene	LT 0.013 UGG
Q0-41-4 Ethytbenzene	LT 0.002 UGG
00-42-5 Styrene / Ethenylbenzene / Styrol	
Cinnamol / Phenylethylene / Vinylben	
06-46-7 1.4-Dichlorobenzene	LT 0.002 UGG
07-02-8 Acrolein	LT 0.005 UGG
07-06-2 1,2-Dichloroethane	LT 0.002 UGG
07-13-1 Acrylonitrile	LT 0.006 UGG
08-05-4 Vinyl acetate / Acetic acid vinyl es	ster LT 0.007 UGG
08-10-1 Methyl isobutyl ketone / isopropy	riacetone / 4-Methyl-2-pentanone LT 0.005 UGG
06-88-3 Toluene	LT 0.002 UGG
08-90-7 Chlorobenzene / Monochlorobenz	zene LT 0.002 UGG
10-57-6 trans-1,4-Dichloro-2-butene	LT 0.016 UGG
10-75-8 2-Chloroethyl vinyl ether / (2-Chlor	roethoxy)ethene LT 0.011 UGG
10061-01-5 cis-1,3-Dichloropropylene / cis-	1,3-Dichloropropene LT 0.002 UGG
1330-20-7 Xylenes	LT 0.002 UGG
24-48-1 Dibromochloromethane / Chlorod	libromomethane LT 0.005 UGG
27-18-4 Tetrachioroethylene / Tetrachioro	ethene / Perchloroethylene / LT 0.002 UGG
Ethylene tetrachloride / Nema / Tetra	scap / Tetropil / Perc*
41-73-1 1,3-Dichlorobenzene	LT 0.002 UGG
56-23-5 Carbon tetrachloride	LT 0.003 UGG
56-60-5 trans-1,2-Dichloroethylene / trans-	-1,2-Dichloroethene LT 0.013 UGG
67-64-1 Acetone	LT 0.046 UGG
67-66-3 Chloroform	LT 0.002 UGG
71-43-2 Benzene	LT 0.002 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Site Site Se Type ID Depth	mple Meth/ Date Lab Matrix CAS No. Analyte Description	Meas.		-		. Codes	Q
BORE MW21-001 4.	0 02-jun-1993 ED LM26 S 71-55-6 1,1,1-Trichloroethane			LT	0.002	UGG	
	74-83-9 Bromomethane	LT	0.017 UGG				
	74-87-3 Chloromethane	LT	0.004 UGG				
	74-95-3 Dibromomethane / Methylene bromide		LT 0	0 02 UG	G		
	75-00-3 Chloroethane	LT	0.017 UGG				
	75-01-4 Vinyl chloride / Chloroethene	L	T 0.002 UG	G			
	75-09-2 Methylene chloride / Dichloromethane		LT 0.04	ODU O			
	75-15-0 Carbon disuffide	LT	0.019 UGG				
	75-25-2 Bromoform	LT	0.009 UGG				
	75-27-4 Bromodichloromethane	L	T 0.004 U	3G			
	75-34-3 1.1-Dichloroethane	LT	0.002 UGG				
	75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene			2 UGG			
	75-69-4 Trichiorofluoromethane	LT					
	75-71-8 Dichlorodifluoromethane	LT		_			
	76-11-5 cis-1.4-Dichloro-2-butene	LT		_			
	78-87-5 1.2-Dichloropropane	LT	0.002 UGG	_			
	78-93-3 Methyl ethyl ketone / 2-Butanone		LT 0.005 (
	79-00-5 1,1,2-Trichloroethane	LT	0.002 UGG	,66			
	79-01-6 Trichloroethylene /Trichloroethene /Ethinyl			002 UG	_		
	/Tri-Clene /Trielene /Trikene /Trichloran /Trichlo			w2 0G	G		
	79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroetha tetrachloride / Cellon / Bonoform	ine / Acety	lene LT	0.002	UGG		
	91-78-6 Methyl n-butyl ketone / 2-Hexanone		LT 0.022	Hee			
	95-50-1 1,2-Dichlorobenzene	ĹŢ	0.002 UGG	000			
	96-18-4 1.2.3-Trichloropropane	LT	0.002 UGG				
	97-63-2 Ethyl methacrylate	LT	0.011 UGG	'			
	LW31 S 06-20-2 2.6-Dinitrotoluene	LT		•			
	18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene		LT 1.200	-			
	21-14-2 2.4-Dinitrotoluene	LT	1.090 UGG	UGG			
	21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1, Hexagen			.323 UG	iG		
	79-45-8 Tetryl / N-Methyl-N.2.4,6-tetranitroaniline / I	ditromine /	LT 1.3	190 UG 0			
	N-Methyl-N.2.4,6-tetranitrobenzenamine / Picn			SO OG	•		
	68-72-2 2-Nitrotoluene		amme" 1.690 UGG				
	91-41-0 Cyclotetramethylenetetrankramine	_	LT 0.947				
	96-95-3 Nitrobenzene / Essence of mirbane / Oil of			0.283 U	~~		
	99-08-1 3-Nitrotoluene		LT 1.310 UGG	J.203 U	90		
	99-35-4 1,3,5-Trinitrobenzene	LT					
	99-65-0 1.3-Dinitrobenzene	LT	0.961 UGG				
	99-99-0 4-Nitrotoluene		0.268 UGG				
ORF MW21-001 40		LT '	1.170 UGG				
MTTZ 1-001 4.U	02-jun-1993 ES LW12 S 55-63-0 Nitroglycerine / 1,2,3-Pr	opanetrio!		_		.000 UG	iG
	78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nnrooxy)	LT 4.0	100 UG	à	1	
NE MW22.001 AA	methyl]-1,3-propanediol dinitrate (ester)						
AL MITTEE TOU ! U.U	09-jun-1993 ED 00 S Total petroleum hydrocarbol			1	9.300 t	JGG	
	HG9 S 39-97-6 Mercury	LT	0.027 UGG				
	JD28 S 39-92-1 Lead		1.000 UGG				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meth/ Meas. Sample Site Site Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Date Death BORE MW22-001 0.0 09-jun-1993 ED JD28 5 40-28-0 Thallium 0.153 UGG 2.120 UGG 40-38-2 Arsenic LT 0.202 UGG 82-49-2 Selenium 3930.000 UGG JS13 S 29-90-5 Aluminum 39-89-6 Iron 8000.000 UGG 39-95-4 Magnesium 548.000 UGG 39-96-5 Manganese 71.700 UGG 1.000 UGG 39-98-7 Molybdenum 3.840 UGG 40-02-0 Nickel 230.000 UGG 40-09-7 Potassium 0.521 UGG 40-22-4 Silver 83.700 UGG 40-23-5 Sodium 72.500 UGG 40-32-6 Titanium 41.300 UGG 40-36-0 Antimony 21.700 UGG 40-39-3 Barium 0.500 UGG 40-41-7 Beryllium LT 0.515 UGG 40-43-9 Cadmium 9.630 UGG 40-47-3 Chromium 2.240 UGG 40-48-4 Cobalt 4.390 UGG 40-50-8 Copper 12.800 UGG 40-62-2 Vanadium 20.300 UGG 40-66-6 Zinc 508.000 UGG 40-70-2 Calcium LT 0.033 UGG LM27 S 4-Bromophenyl phenyl ether 4-Chlorophenyl phenyl ether LT 0.044 UGG LT 1.200 UGG 00-01-6 4-Nitroaniline 00-02-7 4-Nitrophenol 0.860 UGG 00-51-6 Benzyl alcohol 0.089 UGG 05-67-9 2,4-Dimethylphenol LT 2.600 UGG 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 0.410 UGG 06-20-2 2,6-Dinitrotoluene 0.066 UGG 06-44-0 Fluoranthene 0.460 UGG 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol LT 0.300 UGG LT 0.033 UGG 06-46-7 1,4-Dichlorobenzene 1.600 UGG LT 0.033 UGG LT 0.033 UGG 06-47-8 4-Chloroaniline LT 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG hydroxide / Hydroxybenzene / Oxybenzene 0.033 UGG 08-96-8 Acenaphthylene 11-44-4 Bis(2-chloroethyl) ether 0.080 UGG LT LT 0.033 UGG T 0.390 UGG 11-91-1 Bis(2-chloroethoxy) methane 17-81-7 Bis(2-ethylhexyl) phthalate LT 0.260 T 0.220 UGG LT 0.046 UGG 17-84-0 Di-n-octyl phthalate LT 0.2 LT 0. 18-01-9 Chrysene 18-74-1 Hexachlorobenzene 20-12-7 Anthracene

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID De pti	Sample h Date	Meth/	rix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quais
EORE	MW22-001	0.0 00	-jun-1993 ED	LM27 S 20-82-1 1,2,4-Trichlorober	nzene LT 0.033 UGG
			20-83-2	2,4-Dichlorophenol	LT 0.140 UGG
			21-14-2	2,4-Dinitrotoluene	LT 0.370 UGG
			21-64-7	N-Nttrosodi-n-propylamine	LT 0.071 UGG
			29-00-0	Benzo[def]phenanthrene / Pyrene	0.330 UGG
			31-11-3	Dimethyl phthalate	LT 0.130 UGG
			32-64-9	Dibenzoturan	LT 0.033 UGG
			41-73-1	1.3-Dichlorobenzene	LT 0.120 UGG
			50-32-8	Benzo[a]pyrene	0.230 UGG
				2.4-Dinitrophenol	LT 0.700 UGG
				Dibenz(ah)anthracene / 1,2:5,6-Dibenz	zanthvacene LT 0.033 UGG
				Benzo[a]anthracene	0.170 UGG
				3-Methyl-4-chlorophenol / 4-Chloro-3-	cresol / LT 0.073 UGG
			4-0	Chloro-3-methylphenol / 4-Chloro-m-cre	esol
				Benzoic acid	LT 0.730 UGG
			67-72-1	Hexachloroethane	LT 0.067 UGG
			77-47-4	Hexachlorocyclopentadiene	LT 1.700 UGG
				Isophorone	LT 0.033 UGG
				Acenaphthene	LT 0.033 UGG
				Diethyl phthalate	LT 0.190 UGG
				Di-n-butyl phthalate	LT 0.920 UGG
			85-01-8	Phenanthrene	0.240 UGG
				Butylbenzyl phthalate	LT 0.033 UGG
				N-Nttrosodiphenylamine	LT 0.038 UGG
			86-73-7	Fluorene / 9H-Fluorene	LT 0.033 UGG
			67-6 8-3	Hexachlorobutadiene / Hexachloro-1,3	3-butadiene LT 0.180 UGG
			87-8 6-5	Pentachiorophenol	LT 0.200 UGG
			88-06-2	2,4,6-Trichtorophenol	LT 0.082 UGG
			88-74-4	2-Nitroaniline	LT 0.079 UGG
			88-75- 5	2-Nitrophenol	LT 0.069 UGG
			91-20-3	Naphthalene / Tar camphor	LT 0.033 UGG
			91-24-2	Benzo(ghi)perylene	LT 0.250 UGG
			91-57-6	2-Methylnaphthalene	LT 0.033 UGG
			91-58-7	2-Chloronaphthalene	LT 0.140 UGG
			91-94-1	3,3'-Dichlorobenzidine	LT 3.400 UGG
			9 3- 3 9-5	Indeno[1,2,3-C.D]pyrene	0.130 UGG
			95-4 8-7	o-Cresol / 2-Cresol / 2-Methylphenol	LT 0.350 UGG
			95-50-1	1,2-Dichlorobenzene	LT 0.033 UGG
			95-57-8	2-Chlorophenol	LT 0.110 UGG
			95-95-4	2.4.5-Trichlorophenol	LT 0.066 UGG
			98-9 5-3	Nitrobenzene / Essence of mirbane / (Dil of mirbane LT 0.071 UGG
			99-09-2	3-Nitroaniline	LT 0.950 UGG
			LM28 S	trans-1,3-Dichloropropene	LT 0.013 UGG
			80-41-4	Ethylbenzene	LT 0.002 UGG
			00-42-5	Styrene / Ethenylbenzene / Styrol / Sty	rolene / Cinnamene / LT 0.002 UGG
			Cin	namol / Phenylethylene / Vlnylbenzene	!
			06-46-7	1,4-Dichlorobenzene	LT 0.002 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		smple Meth/ Date Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Qua
	MW22-001 0	n 10-4-1003 FD	LM28 S 07-02-8 Acrolein		LT 0.005 UGG
-	MITTER TO . U.		1.2-Dichloroethane	LT 0	.002 UGG
			Acrylonitrile	LT 0.006	UGG
			Vinyl acetate / Acetic acid vinyl ester		0.007 UGG
		08-10-1	Methyl isobutyl ketone / isopropylac		
		08-88-3		LT 0.002	UGG
			Chlorobenzene / Monochlorobenzen		LT 0.002 UGG
			trans-1.4-Dichloro-2-butene	LT	0.016 UGG
			2-Chloroethyl vinyl ether / (2-Chloroet		LT 0.011 UGG
		#0061-01	5 cis-1,3-Dichloropropylene / cis-1,3-	Dichloropropene	LT 0.002 UGG
			7 Xylenes	LT 0.00	2 UGG
		74.48.1	Dibromochloromethane / Chlorodibro		LT 0.005 UGG
		27-18-4	Tetrachioroethylene / Tetrachioroeth	ene / Perchioroethyle	ne / LT 0.002 UGG
		27*10-4 En	nylene tetrachloride / Nema / Tetracap	/Tetropil / Perc*	
			1,3-Dichlorobenzene	LT (0.002 UGG
			Carbon tetrachloride	LT 0	.003 UGG
		50-23-3 50-23-3	trans-1,2-Dichloroethylene / trans-1,2		LT 0.013 UGG
		67-64-1		LT 0.046	
			Chloroform		2 UGG
		71-43-2		-	UGG
			1.1.1-Trichloroethane		.002 UGG
			Bromomethane		.017 UGG
			Chloromethane		004 UGG
			Dibromomethane / Methylene bromid		LT 0.002 UGG
			Chioroethane		17 UGG
			Vinyl chloride / Chloroethene	LT	0.002 UGG
			Methylene chloride / Dichloromethane	-	T 0.040 UGG
			Carbon disuffide		19 U G G
			Bromotorm	LT 0.00	09 UGG
		75-27-4	Bromodichloromethane	LT	0.004 UGG
		75-34-3	1,1-Dichloroethane	LT 0.1	002 UGG
		75-35-4	1,1-Dichloroethylene / 1,1-Dichloroeth		T 0.002 UGG
		75-69-4	Trichlorofluoromethane	LT :	0.002 UGG
		75-71-8 1	Dichlorodfluoromethane	LT	0.004 UGG
			cis-1,4-Dichloro-2-butene		0.015 UGG
			1,2-Dichloropropane		1.002 UGG
			Methyl ethyl ketone / 2-Butanone	_ LT_	0.005 UGG
			1,1,2-Trichloroethane		.002 UGG
			Trichloroethylene /Trichloroethene /Et		LT 0.002 UGG
		/Tri	-Clene /Trielene /Trilene /Trichloran /T	richloren /Algylen	
			letrachloroethane / 1,1,2,2-Tetrachlor achloride / Cellon / Bonoform	roethane / Acetylene	LT 0.002 UGG
			Methyl n-butyl ketone / 2-Hexanone	LT	0.022 UGG
			.2-Dichlorobenzene).002 UGG
			.2.3-Trichloropropane		0.003 UGG
			thyl methacrylate		D11 UGG

^{*-}Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                 Sample
                                                                                Meas.
Site Site
                               Meth/
                                                                                             Bool. Conc. Meas. Codes Quals
Type ID Depth
                   Date
                             Lab Matrix CAS No. Analyte Description
                                                                                                        1.170 UGG
BORE MW22-001 0.0 09-jun-1993 ED LW31 5 06-20-2 2,6-Dinitrotoluene
                                                                                       1T
                                                                                              1.200 UGG
                              18-96-7 2,4,6-Trinitrotoluene / aipha-Trinitrotoluene
                                                                                 LT 1.090 UGG
                              21-14-2 2,4-Dinktrotoluene
                              21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                                                                                  0.323 UGG
                              79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                          LT 1.790 UGG
                                   N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                              88-72-2 2-Nitrotoluene
                                                                                LT 1.690 UGG
                              91-41-0 Cyclotetramethylenetetranitramine
                                                                                            0.947 UGG
                                                                                       LT
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                            LT 0.283 UGG
                                                                                     1.310 UGG
                              99-08-1 3-Nitrotoluene
                                                                                LT
                              99-35-4 1,3,5-Trinitrobenzene
                                                                                      0.961 UGG
                                                                                        0.268 UGG
                              99-65-0 1,3-Dinttrobenzene
99-99-0 4-Nitrotoluene LT
BORE MW22-001 0.0 09-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                LT
                                                                                     1.170 UGG
                                                                                                    LT
                                                                                                        0.035 UGG
                         LF03 5 9004-70-0 Nitrocellulose
                                                                                         10.400 UGG
                                                                                                         RJN
                         LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                          LT
                                                                                                 4.000 UGG
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nltrooxy)
                                                                                                 4.000 UGG
                                   methyl]-1,3-propanediol dinitrate (ester)
BORE MW22-001 2.0 09-jun-1993 ED 00 S
                                                   Total petroleum hydrocarbons
                                                                                                   LT
                                                                                                        10.000 UGG
                         HG9 5 39-97-6 Mercury
                                                                                 LT 0.027 UGG
                         JD28 S 39-92-1 Lead
                                                                                    2.030 UGG
                              40-28-0 Thallium
                                                                              LT
                                                                                    0.153 UGG
                              40-38-2 Arsenic
                                                                                   1.350 UGG
                             82-49-2 Selenium
                                                                                    0.334 UGG
                        3513 S 29-90-5 Aluminum
39-69-6 Iron
                                                                                     4920,000 UGG
                                                                               8700.000 UGG
                             39-95-4 Magnesium
                                                                                    755.000 UGG
                              39-96-5 Manganese
                                                                                    64.100 UGG
                             39-98-7 Molybdenum
                                                                                      1.000 UGG
                             40-02-0 Nickel
                                                                                  6.250 UGG
                             40-09-7 Potassium
                                                                                   381.000 UGG
                             40-22-4 Silver
                                                                                  0.521 UGG
                             40-23-5 Sodium
                                                                                   70.500 UGG
                                                                                  87.800 UGG
                             40-32-6 Titanium
                             40-36-0 Antimony
                                                                               LT
                                                                                   41.300 UGG
                             40-39-3 Barium
                                                                                  14.500 UGG
                                                                               T 0.500 UGG
LT 0.515 UGG
                             40-41-7 Beryllium
                             40-43-9 Cadmium
                             40-47-3 Chromium
                                                                                    11.100 UGG
                             40-48-4 Cobalt
                                                                                  3.540 UGG
                             40-50-8 Copper
                                                                                   2.450 UGG
                             40-62-2 Vanadium
                                                                                    11.900 UGG
                             40-66-6 Zinc
                                                                                 13.600 UGG
                             40-70-2 Calcium
                                                                                  263.000 UGG
                       LM27 S
                                                                                 LT 0.033 UGG
LT 0.044 UGG
                                    4-Bromophenyl phenyl ether
                                  4-Chlorophenyl phenyl ether
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Semp h D		atrix CAS No. Analyte Description	Meas.	Unit Flag Bool. C	Data Conc. Meas. Codes Quals
BORE	MW22-001	2.0	09-jun-1993 E	LM27 S 00-01-6 4-Nitroanline		LT	1.200 UGG
				7 4-Nitrophenol		.860 UGG	
			00-51-	S Benzyl alcohol	LT 0.	.089 UGG	
			05-67-	3 2,4-Dimethylphenol	LT	2.600 UGG	
			05-99-	Benzo[b]fluoranthene / 3,4-Benzoflu	oranthene	_	33 UGG
				2 2.6-Dinitrotoluene	LT 0).066 UGG	
			06-44-	Fluoranthene	LT 0.	.085 UGG	
			06-44-	p-Cresol / 4-Cresol / 4-Methylpheno		T 0.300 U	GG
				7 1,4-Dichlorobenzene	LT	0.033 UGG	
				3 4-Chloroaniline		600 UGG	
			07-08-	Benzo[k]fluoranthene	LT	0.033 UGG	
			08-60-	1 Ris(2-chioroisopropyi) ether	LT	0.033 UGG	
			08-95-	Phenol / Carbolic acid / Phenic acid	/ Phenylic acid / Phe	nyi LT 0.	110 UGG
				ydroxide / Hydroxybenzene / Oxybenz	z e ne		
				Acenaphthylene	LT (0.033 UGG	
				Bis(2-chloroethyl) ether	LT	0.060 UGG	
				Bis(2-chloroethoxy) methane	LT	0.033 UG	3 '
				Bis(2-ethylnexyl) phthalate	LT	0.390 UGG	
				Di-n-octyl phthalate	LT 0).260 UGG	
				Chrysene	LT 0.2	20 UGG	
				Hexachiorobenzene	LT	0.046 UGG	
				Anthracene	LT 0.0	033 UGG	
				1,2,4-Trichlorobenzene	LT	0.033 UGG	
				2.4-Dichlorophenol	LT	0.140 UGG	
				2.4-Dinitrotoluene	LT 0.	.370 UGG	
				N-Nitrosodi-n-propylamine	LT	0.071 UGG	
				Benzoidefiphenanthrene / Pyrene	Ł	T 0.033 U	GG
				Dimethyl phthalate	LT (0.130 UGG	
			32-64-9	Dibenzofuran	LT 0.0	033 UGG	
			41-73-	1,3-Dichlorobenzene	LT	0.120 UGG	
			50-32-6	Benzo[a]pyrene	LT C	0.033 UGG	
			51-28-5	2,4-Dinitrophenol	LT 0.	.700 UGG	
			53-70-3	Dibenz(ah)anthracene / 1,2:5,6-Dibe	nzanthracene	LT 0.0	033 UGG
			5 6-55-3	Benzo[a]anthracene	LT	0.033 UGG	
			59 -50-7	3-Methyl-4-chlorophenol / 4-Chloro-3	3-cresoi /	LT 0.073	UGG
				Chloro-3-methylphenol / 4-Chloro-m-c			
			65-85- 0	Benzoic acid	LT 0.7	730 UGG	
			67-72-1	Hexachloroethane	LT	0.067 UGG	
			77-47-4	Hexachlorocyclopentadiene	LT	1.700 UG	3
			78-59 -1	Isophorone	LT 0.0	033 UGG	
			83-32-9	Acenaphthene		0.033 UGG	
			84-6 6-2	Diethyl phthalate		190 UGG	
			84-74-2	Di-n-butyl phthalate		.920 UGG	
			85-01-8	Phenanthrene	LT O.	.033 UGG	
			85-6 8-7	Butylbenzyl phthalate	LT	0.033 UGG	
			86-30-6	N-Nitrosodiphenylamine	LT	0.038 UGG	
			8 6-73-7	Fluorene / 9H-Fluorene	LT	0.033 UGG	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sam		Meas. Unit Fiag Data Bool. Conc. Meas. Codes Quals
BORE MW22-001 2.0	09-jun-1993 ED LM27 S 87-68-3 Hexachlorobutade	ene / Hexachloro-1,3-butadiene LT 0.180 UG
	87-86-5 Pertachlorophenol	LT 0.200 UGG
	88-06-2 2,4,6-Trichlorophenol	LT 0.082 UGG
	88-74-4 2-Nitroaniline	LT 0.079 UGG
	88-75-5 2-Nitropheno!	LT 0.069 UGG
	91-20-3 Naphthalene / Tar camphor	LT 0.033 UGG
	91-24-2 Benzo[ghi]perylene	LT 0.250 UGG
	91-57-6 2-Methylnaphthalene	LT 0.033 UGG
	91-58-7 2-Chloronaphthalene	LT 0.140 UGG
	91-94-1 3,3'-Dichlorobenzidine	LT 3.400 UGG
	93-39-5 indeno[1,2,3-C,D]pyrene	LT 0.033 UGG
	95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol	LT 0.350 UGG
	95-50-1 1,2-Dichlorobenzene	LT 0.033 UGG
	95-57-8 2-Chlorophenol	LT 0.110 UGG
	95-95-4 2,4,5-Trichlorophenol	LT 0.086 UGG
	98-95-3 Nitrobenzene / Essence of mirbane / C	
	99-09-2 3-Nitroaniline	LT 0.950 UGG
	LM28 S trans-1,3-Dichloropropene	LT 0.013 UGG
	00-41-4 Ethylbenzene	LT 0.002 UGG
	00-42-5 Styrene / Ethenylbenzene / Styrol / Sty	
	Cinnamol / Phenylethylene / Vinylbenzene	
	06-46-7 1,4-Dichlorobenzene	LT 0.002 UGG
	07-02-8 Acrolein	LT 0.005 UGG
	07-06-2 1.2-Dichloroethane	LT 0.002 UGG
	07-13-1 Acrylonitrile	LT 0.006 UGG
	08-05-4 Vinyl acetate / Acetic acid vinyl ester	LT 0.007 UGG
	08-10-1 Methyl isobutyl ketone / isopropylacet	
	08-88-3 Toluene	LT 0.002 UGG
	08-90-7 Chlorobenzene / Monochlorobenzene	
	10-57-6 trans-1,4-Dichloro-2-butene	LT 0.016 UGG
	10-75-8 2-Chloroethyl vinyl ether / (2-Chloroeth	
	10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Di	ichloropropene LT 0.002 UGG LT 0.002 UGG
	1330-20-7 Xylenes	
	24-48-1 Dibromochloromethane / Chlorodibror	
	27-18-4 Tetrachioroethylene / Tetrachioroether Ethylene tetrachioride / Nema / Tetracap /	
	41-73-1 1.3-Dichlorobenzene	LT 0.002 UGG
	56-23-5 Carbon tetrachloride	LT 0.003 UGG
	56-60-5 trans-1,2-Dichloroethylene / trans-1,2-I	•
	67-64-1 Acetone	LT 0.046 UGG
	67-66-3 Chioroform	LT 0.002 UGG
•	71-43-2 Benzene	LT 0.002 UGG
	71-55-6 1,1,1-Trichtoroethane	LT 0.002 UGG
	74-83-9 Bromomethane	LT 0.017 UGG
	74-87-3 Chloromethane	LT 0.004 UGG
	74-95-3 Dibromomethane / Methylene bromide	
	75-00-3 Chioroethane	LT 0.017 UGG
	FO GO O GINGI OCCIDENCE	E. 0.017 000

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Instali ition: PE

File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Site Sample Meth/ Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description ID Depth Date Type 0.002 UGG BORE MW22-001 2.0 09-jun-1993 ED LM28 S 75-01-4 Vinyl chloride / Chloroethene LT 0.040 UGG 75-09-2 Methylene chloride / Dichloromethane 0.019 UGG 75-15-0 Carbon disuffide 0.009 UGG 75-25-2 Bromoform 0.004 UGG 75-27-4 Bromodichioromethane LT ĻT 0.002 UGG 75-34-3 1,1-Dichloroethane 0.002 UGG 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene LT 0.002 UGG LT 75-69-4 Trichiorofluoromethane 0.004 UGG LT 75-71-8 Dichlorodifluoromethane 0.015 UGG LT 76-11-5 cis-1,4-Dichloro-2-butene 0.002 UGG LT 78-87-5 1,2-Dichloropropane LT 0.005 UGG 78-93-3 Methyl ethyl ketone / 2-Butanone LT 0.002 UGG 79-00-5 1,1,2-Trichloroethane 0.002 UGG 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride LT /Tri-Ciene /Trielene /Trilene /Trichloran /Trichloren /Algylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 0.002 UGG tetrachioride / Cellon / Bonoform LT 0.022 UGG 91-78-6 Methyl n-butyl ketone / 2-Hexanone 0.002 UGG 95-50-1 1.2-Dichlorobenzene 96-18-4 1,2,3-Trichloropropane 0.003 UGG 0.011 UGG 97-63-2 Ethyl methacrylate 1.170 UGG LW31 S 06-20-2 2,6-Dinitrotoluene 18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene 1.200 UGG LT 1.090 UGG 21-14-2 2,4-Dinitrotoluene 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG Hexogen 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / LT 1,790 UGG N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine 1.690 UGG LT 88-72-2 2-Nitrotoluene LT 0.947 UGG 91-41-0 Cyclotetramethylenetetranitramine 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 0.283 UGG 1.310 UGG 99-08-1 3-Nitrotoluene LT 0.961 UGG 99-35-4 1,3.5-Trinitrobenzene 0.268 UGG 99-65-0 1,3-Dinitrobenzene LT 1.170 UGG 99-99-0 4-Nitrotoluene BORE MW22-001 2.0 09-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinttrophenol LT 0.035 UGG LF03 S 9004-70-0 Nitrocellulose LT 10.400 UGG LW12 S 55-63-0 Nitroglycerine / 1.2,3-Propanetriol trinitrate 4.000 UGG 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) LT 4.000 UGG methyl]-1,3-propanediol dinitrate (ester) BORE MW24-001 2.0 09-jun-1993 ED 00 S LT 10.000 UGG Total petroleum hydrocarbons HG9 5 39-97-6 Mercury 0.027 UGG JD28 S 39-92-1 Lead 2.670 UGG 0.153 UGG 40-28-0 Thallium 40-38-2 Arsenic 2.040 UGG 82-49-2 Selenium 0.365 UGG

⁻ Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                 Meas.
Site Site
                 Sample
                               Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
Type ID Depth Date
                             Lab Matrix CAS No. Analyte Description
BORE MW24-001 2.0 09-jun-1993 ED JS13 S 29-90-5 Aluminum
                                                                                                     6120.000 UGG
                                                                                13000.000 UGG
                              39-89-6 Iron
                                                                                     1000.000 UGG
                              39-95-4 Magnesium
                                                                                      58.500 UGG
                              39-96-5 Manganese
                              39-98-7 Molybdenum
                                                                                  LT 1.000 UGG
                                                                                   7.560 UGG
                              40-02-0 Nickel
                              40-09-7 Potassium
                                                                                    516.000 UGG
                              40-22-4 Silver
                                                                                    0.521 UGG
                                                                                    82.600 UGG
                              40-23-5 Sodium
                                                                                   110.000 UGG
                              40-32-6 Titanium
                              40-36-0 Antimony
                                                                                     41.300 UGG
                                                                                   23.000 UGG
                              40-39-3 Barlum
                              40-41-7 Beryllium
                                                                                    0.500 UGG
                              40-43-9 Cadmium
                                                                                     0.515 UGG
                                                                                     12.200 UGG
                              40-47-3 Chromium
                              40-48-4 Cobalt
                                                                                    4.080 UGG
                              40-50-8 Copper
                                                                                    3.580 UGG
                                                                                     15.800 UGG
                              40-62-2 Vanadium
                              40-66-6 Zinc
                                                                                  15.600 UGG
                              40-70-2 Calcium
                                                                                   346.000 UGG
                         LM27 5
                                       4-Bromophenyl phenyl ether
                                                                                      LT
                                                                                           0.033 UGG
                                                                                   LT
                                                                                       0.044 UGG
                                   4-Chlorophenyl phenyl ether
                              00-01-6 4-Nitroaniline
                                                                                    1.200 UGG
                              00-02-7 4-Nitrophenol
                                                                                      0.860 UGG
                              00-51-6 Benzyl alcohol
                                                                                 LT
                                                                                      0.089 UGG
                              05-67-9 2.4-Dimethylphenol
                                                                                  LT
                                                                                       2.600 UGG
                                                                                      LT 0.033 UGG
0.066 UGG
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                              06-20-2 2,6-Dinitrotoluene
                              06-44-0 Fluoranthene
                                                                                 LT
                                                                                      0.085 UGG
                             06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
06-46-7 1,4-Dichlorobenzene
                                                                                      LT 0.300 UGG
0.033 UGG
                                                                                   0.033 U
1.600 UGG
LT 0.07
                                                                                   LT
                              06-47-8 4-Chloroaniline
                                                                                    T 0.033 UGG
                              07-08-9 Benzo[k]fluoranthene
                              08-60-1 Bis(2-chloroisopropyl) ether
                                                                                          0.033 UGG
                              08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                  0.110 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                              08-96-8 Acenaphthylene
                                                                                  LT 0.033 UGG
                                                                                     0.080 UGG
0.080 UGG
LT 0.022
                              11-44-4 Bis(2-chloroethyl) ether
                                                                                   LT
                              11-91-1 Bis(2-chloroethoxy) methane
                                                                                           0.033 UGG
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                   LT
                                                                                         0.390 UGG
                                                                                      0.260 UGG
                              17-84-0 Di-n-octyl phthalate
                              18-01-9 Chrysene
                                                                                     0.220 UGG
                              18-74-1 Hexachlorobenzene
                                                                                          0.046 UGG
                              20-12-7 Anthracene
                                                                                      0.033 UGG
                              20-82-1 1,2,4-Trichlorobenzene
                                                                                   LT 0.033 UGG
                              20-83-2 2,4-Dichlorophenol
                                                                                        0.140 UGG
                                                                                  LT
                             21-14-2 2,4-Dinitrotoluene
                                                                                       0.370 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site S ID Depth	iample Meth/ Date Lab Ma	trix CAS No. Analyte Description	Meas	. Unit Flag Data Bool. Conc. Meas. Codes Quals
RORF	MW24-001 2	2.0 09-Jun-199 3 EC	LM27 S 21-64-7 N-Nitrosodi-n-propylamin	e	LT 0.071 UGG
		29-00-0	Benzo[def]phenanthrene / Pyrene		LT 0.033 UGG
			Dimethyl phthalate	LT	0.130 UGG
			Dibenzofuran	LT	0.033 UGG
			1,3-Dichlorobenzene	LT	0.120 UGG
			Benzo[a]pyrene	LT	0.033 UGG
			2.4-Dinitrophenol	LT	0.700 UGG
		51-20-3 53-70-3	Dibenz(ah)anthracene / 1,2:5,6-Dibenzanthra	cene	LT 0.033 UGG
		55-10-0 56-55-7	Benzo[a]anthracene	LT	0.033 UGG
		50-50-7 50-50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /		LT 0.073 UGG
		A A	Chloro-3-methylphenol / 4-Chloro-m-cresol		
			Benzoic acid	LT	0.730 UGG
			Hexachioroethane	LT	0.067 UGG
			Hexachiorocyclopentadiene		LT 1.700 UGG
			isophorone	LT	0.033 UGG
			Acenaphthene	LT	0.033 UGG
			Diethyl phthalate	LT	0.190 UGG
			Di-n-butyl phthalate	LT	0.920 UGG
			Phenanthrene	LT	0.033 UGG
			Butylbenzyl phthalate	LT	0.033 UGG
			N-Ntrosodiphenylamine	Ľ	T 0.038 UGG
			Fluorene / 9H-Fluorene	LT	r 0.033 UGG
		87-69-3	Hexachiorobutadiene / Hexachioro-1,3-butadi	ene	LT 0.180 UGG
			Pentachlorophenol	LT	0.200 UGG
			2.4.6-Trichlorophenol	ĹŤ	0.082 UGG
			2-Nitroaniline	LT I	0.079 UGG
			2-Nitrophenol	LT	0.069 UGG
			Naphthaiene / Tar camphor		LT 0.033 UGG
			Benzo[ghi]perylene	LT	0.250 UGG
			2-Methylnaphthalene	LT	0.033 UGG
			2-Chloronaphthaiene	LT	
			3,3'-Dichlorobenzidine	LT	3.400 UGG
			Indeno[1,2,3-C,D]pyrene	Ľ	T 0.033 UGG
			o-Cresol / 2-Cresol / 2-Methylphenol		LT 0.350 UGG
			1.2-Dichlorobenzene	LT	0.033 UGG
		95-57-8	2-Chlorophenol	LT	0.110 UGG
			2.4.5-Trichlorophenol	LT	0.086 UGG
		98-9 5-3	Nitrobenzene / Essence of mirbane / Oil of mi	rbane	LT 0.071 UGG
			3-Nitroaniline		0.950 UGG
		LM26 5	trans-1,3-Dichloropropene	1	LT 0.013 UGG
		00-41-4	Ethylbenzene	LT	0.002 UGG
			Styrene / Ethenylbenzene / Styrol / Styrolene	/ Cinner	mene / LT 0.002 UGG
			nnamol / Phenylethylene / Vinylbenzene		
			1,4-Dichlorobenzene	LT	0.002 UGG
•		07-02-8	Acrolein 1	.T 0	.005 UGG
		07-06-2	1,2-Dichloroethane	LT	0.002 UGG
				LT 0	0.006 UGG
					•

^{*-} Analyte Description has been truncated. See Data Dictionary.

Site Site Sa Type ID Depth	mple Meth/ Date Lab Matrix CAS No. Analyte Description	- Meas. Unit Flag Data Bool, Conc. Meas, Codes Qu
BORE MW24-001 2.	0 09-jun-1993 ED LM28 S 08-05-4 Vinyl acetate / A	cetic acid vinyl ester LT 0.007 UGG
	08-10-1 Methyl isobutyl ketone / isopropylac	
	08-88-3 Toluene	LT 0.002 UGG
	08-90-7 Chlorobenzene / Monochlorobenzen	
	10-57-6 trans-1,4-Dichloro-2-butene	LT 0.016 UGG
	10-75-8 2-Chioroethyl vinyl ether / (2-Chioroe	
	10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-	
	1330-20-7 Xylenes	LT 0.002 UGG
	24-48-1 Dibromochioromethane / Chlorodibro	
	27-18-4 Tetrachloroethylene / Tetrachloroeth	
	Ethylene tetrachloride / Nema / Tetracaj	
	41-73-1 1,3-Dichlorobenzene	LT 0.002 UGG
	56-23-5 Carbon tetrachloride	LT 0.003 UGG
	56-60-5 trans-1,2-Dichloroethylene / trans-1,2	
	67-64-1 Acetone	LT 0.046 UGG
	67-66-3 Chloroform	LT 0.002 UGG
	71-43-2 Benzene	LT 0.002 UGG
	71-55-6 1,1,1-Trichloroethane	LT 0.002 UGG
	74-83-9 Bromomethane	LT 0.017 UGG
	74-87-3 Chloromethane	LT 0.004 UGG
	74-95-3 Dibromomethane / Methylene bromlo	
	75-00-3 Chloroethane	LT 0.017 UGG
	75-01-4 Vinyl chloride / Chloroethene	LT 0.002 UGG
	75-09-2 Methylene chloride / Dichloromethan	
	75-15-0 Carbon disuffide	LT 0.019 UGG
	75-25-2 Bromotorm	LT 0.009 UGG
	75-27-4 Bromodichloromethane	LT 0.004 UGG
	75-34-3 1,1-Dichloroethane	LT 0.002 UGG
	75-35-4 1,1-Dichloroethylene / 1,1-Dichloroeth	
	75-69-4 Trichlorofluoromethane	LT 0.002 UGG
	75-71-8 Dichlorodifluoromethane	LT 0.004 UGG
	76-11-5 cis-1,4-Dichloro-2-butene	LT 0.015 UGG
	76-87-5 1,2-Dichloropropane	LT 0.002 UGG
	78-93-3 Methyl ethyl ketone / 2-Butanone	LT 0.005 UGG
	79-00-5 1,1,2-Trichloroethane	LT 0.002 UGG
	79-01-6 Trichloroethylene /Trichloroethene /E /Tri-Clene /Trielene /Trilene /Trichloren /I	
	79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachlo tetrachloride / Cellon / Bonoform	roethane / Acetylene LT 0.002 UGG
	91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT 0.022 UGG
	95-50-1 1.2-Dichlorobenzene	LT 0.002 UGG
	96-18-4 1,2,3-Trichloropropane	LT 0.003 UGG
	97-63-2 Ethyl methacrylate	LT 0.003 0GG
DRE MW7-001 0.0	07-jun-1993 ED 00 S Total petroleum hydrod	
	HG9 S 39-97-6 Mercury	0.034 UGG

^{*-}Analyte Description has been truncated. See Data Dictionary.

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Final Documentation Appendix Report
Installation: PE
File Type: CSO
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Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

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Unit Flag Data
                                                                                  Meas.
                               Meth/
Site Site
                 Sample
                                                                                               Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                       0.153 UGG
BORE MW7-001 0.0 07-jun-1993 ED JD28 S 40-28-0 Thallium
                                                                                     2.960 UGG
                               40-38-2 Arsenic
                                                                                      0.645 UGG
                               82-49-2 Selenium
                                                                                       3180,000 UGG
                          JS13 S 29-90-5 Aluminum
                                                                                  4310.000 UGG
                               39-89-6 Iron
                                                                                      273.000 UGG
                               39-95-4 Magnesium
                                                                                       26.700 UGG
                               39-96-5 Manganese
                                                                                        1.370 UGG
                               39-98-7 Molybdenum
                                                                                    2.780 UGG
                               40-02-0 Nickel
                                                                                     238.000 UGG
                               40-09-7 Potassium
                                                                                    0.680 UGG
                               40-22-4 Silver
                                                                                     97.200 UGG
                               40-23-5 Sodium
                                                                                     63.600 UGG
                               40-32-6 Titanium
                                                                                      41,300 UGG
                               40-36-0 Antimony
                                                                                    20.300 UGG
                               40-39-3 Barium
                                                                                      0.500 UGG
                                                                                 .T 0.500 UGG
LT 0.515 UGG
                               40-41-7 Beryllium
                               40-43-9 Cadmium
                                                                                       6.110 UGG
                               40-47-3 Chromium
                                                                                     2.140 UGG
                               40-48-4 Cobalt
                                                                                     3.650 UGG
                               40-50-8 Copper
                                                                                       7.550 UGG
                               40-52-2 Vanadium
                                                                                   11.400 UGG
                               40-66-6 Zinc
                                                                                    241.000 UGG
                               40-70-2 Calcium
                                                                                    LT 0.033 UGG
LT 0.044 UGG
                                       4-Bromophenyl phenyl ether
                          LM27 S
                                    4-Chlorophenyl phenyl ether
                                                                                 LT 1.200 UGG
                               00-01-5 4-Nitroaniline
                               00-02-7 4-Nitrophenol
                                                                                        0.860 UGG
                                                                                        0.089 UGG
                               00-51-6 Benzyl alcohol
                                                                                         2.600 UGG
                                                                                    LT
                               05-67-9 2.4-Dimethylphenol
                                                                                             LT 0.033 UGG
                               05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene
                                                                                        0.066 UGG
                               06-20-2 2,6-Dinitrotoluene
                                                                                        0.085 UGG
                               06-44-0 Fluoranthene
                                                                                         LT 0.300 UGG
                               06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                    0.033 UGG
1.600 UGG
LT 0.033 UGG
LT 0.033
                               06-46-7 1,4-Dichlorobenzene
                               D6-47-8 4-Chloroaniline
                               07-08-9 Benzo[k]fluoranthene
08-60-1 Bis(2-chloroisopropyl) ether
                                                                                             0.033 UGG
                               08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG
                                    hydroxide / Hydroxybenzene / Oxybenzene
                                                                                   LT 0.033 UGG
                               08-96-8 Acenaphthylene
                                                                                          0.080 UGG
                               11-44-4 Bis(2-chloroethyl) ether
                                                                                        LT 0.033 UGG
T 0.390 UGG
                               11-91-1 Bis(2-chloroethoxy) methane
                                                                                   LT 0.390 UG
                               17-81-7 Bis(2-ethylhexyl) phthalate
                               17-84-0 Di-n-octyl phthalate
                                                                                 LT 0.220 UGG
                               18-01-9 Chrysene
                                                                                 LT 0.046 UGG
LT 0.033 UGG
                               18-74-1 Hexachiorobenzene
                              20-12-7 Anthracene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sai Depth	mple Date		eth/ Mat	rix CAS No. Analyte Description	_	leas	s. Unit Flag Data Bool. Conc. Meas. Codes Qual:
BORE	MW7-	001 0.0	07-kr		ED	LM27 5 20-82-1 1,2,4-Trichlorober	nzene		LT 0.033 UGG
			. ,	20-	83-2	2,4-Dichlorophenol		LT	0.140 UGG
						2,4-Dinitrotoluene		LT	0.370 UGG
						N-Nitrosodi-n-propylamine			LT 0.071 UGG
				29-	00-0	Benzo[def]phenanthrene / Pyrene			LT 0.033 UGG
						Dimethyl phthalate		LT	0.130 UGG
						Dibenzofuran	i	T.	0.033 UGG
						1,3-Dichlorobenzene		LT	T 0.120 UGG
						Benzo[a]pyrene		LT	0.033 UGG
						2.4-Dintrophenol	1	LT	0.700 UGG
				53.	70-3	Dibenz(ah)anthracene / 1,2:5,6-Diben	zanthracen	e	LT 0.033 UGG
				56-	55-3	Benzolalanthracene		LT	T 0.033 UGG
				59	50-7	3-Methyl-4-chlorophenol / 4-Chloro-3-	-cresol /		LT 0.073 UGG
				-	44	Chloro-3-methylphenol / 4-Chloro-m-ci	resol		
				65-		Benzoic acid	r.	•	0.730 UGG
				67-	72-1	Hexachioroethane		LT	
				77.	47-4	Hexachlorocyclopemadiene			LT 1.700 UGG
						Isophorone	Ľ	T	0.033 UGG
				83-	32-9	Acenaphthene		LT	0.033 UGG
				84-	66-2	Diethyl phthalate		T.	0.190 UGG
				84-	74-2	Di-n-butyl phthalate		LT	0.920 UGG
				85-	01-8	Phenanthrene	I	.T	0.033 UGG
				85-	68-7	Butylbenzyl phthalate		LT	
				86-	30-6	N-Nitrosodiphenylamine		_	LT 0.038 UGG
				8 6-	73-7	Fluorene / 9H-Fluorene		Ľ	
				87-	68-3	Hexachlorobutadiene / Hexachloro-1,	.3-butadien		LT 0.180 UGG
				87-	86-5	Pentachiorophenol		LT	
				88-	06-2	2,4,6-Trichlorophenol		LT	
				88-	74-4	2-Ntroaniline	ĻT		0.079 UGG
						2-Nitrophenol	r	Т	0.069 UGG
						Naphthalene / Tar camphor			LT 0.033 UGG
						Benzo[ghi]perylene		LT	
						2-Methylnaphthalene		LT	_
						2-Chloronaphthalene		LT	T 0.140 UGG "
						3.3'-Dichlorobenzidine		LT	
						Indeno[1,2,3-C,D]pyrene		L	LT 0.033 UGG
						o-Cresol / 2-Cresol / 2-Methylphenol			LT 0.350 UGG
						1,2-Dichlorobenzene		LT	
						2-Chiorophenoi		LT	0.110 UGG
						2,4,5-Trichlorophenol	6 0 m4 m	LT	
						Nitrobenzene / Essence of mirbane /			LT 0.071 UGG
					J J -2	3-Nitroaniline	LT		0.950 UGG
			L	128 S		trans-1,3-Dichloropropene		_	LT 0.013 UGG
						Ethylbenzene	_	Τ	0.002 UGG
				₩.		Styrene / Ethenylbenzene / Styrol / St	•		amene / LT 0.002 UGG
				•		namol / Phenylethylene / Vinylbenzen	е		T 0.000 U.O.O.
				U6-	10-7	1,4-Dichlorobenzene		LT	T 0.002 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
                                                                                 Meas.
                 Sample
                               Meth/
Site Site
                                                                                              Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
                    Date
     ID
           Depth
Type
                                                                                                LT
                                                                                                      0.005 UGG
BORE MW7-001 0.0 07-jun-1993 ED LM28 S 07-02-8 Acrolein
                                                                                        0.002 UGG
                                                                                  LT
                              07-06-2 1.2-Dichloroethane
                                                                                     0.006 UGG
                              07-13-1 Acrylonkrile
                                                                                      LT 0.007 UGG
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                                                                                                        0.005 UGG
                              08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                    0.003 UGG
                              08-68-3 Toluene
                                                                                           LT
                                                                                                 0.002 UGG
                              08-90-7 Chiorobenzene / Monochiorobenzene
                               10-57-6 trans-1,4-Dichloro-2-butene
                                                                                     LT
                                                                                           0.016 UGG
                                                                                                 0.011 UGG
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                           LT
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                              LT
                                                                                                    0.002 UGG
                                                                                     0.002 UGG
                                                                               LT
                              1330-20-7 Xvienes
                              24-48-1 Dibromochioromethane / Chiorodibromomethane
                                                                                               LT
                                                                                                      0.005 UGG
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                      0.002 UGG
                                   Ethylene tetrachioride / Nema / Tetracap / Tetropii / Perc*
                                                                                         0.002 UGG
                                                                                   LT
                              41-73-1 1.3-Dichlorobenzene
                                                                                   LT
                                                                                         0.003 UGG
                              56-23-5 Carbon tetrachloride
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                            LT
                                                                                                   0.013 UGG
                                                                                    0.037 UGG
                              67-64-1 Acetone
                                                                                     0.002 UGG
                              67-66-3 Chloroform
                                                                                     0.002 UGG
                                                                               LT
                              71-43-2 Benzene
                                                                                       0.002 UGG
                              71-55-6 1,1,1-Trichloroethane
                                                                                         0.017 UGG
                                                                                   LT
                              74-83-9 Bromomethane
                                                                                        0.004 UGG
                                                                                  LT
                              74-87-3 Chioromethane
                                                                                           LT
                                                                                                0.002 UGG
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                       0.017 UGG
                              75-00-3 Chioroethane
                                                                                          0.002 UGG
                                                                                    LT
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                              0.040 UGG
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                       0.019 UGG
                              75-15-0 Carbon disulfide
                              75-25-2 Bromotorm
                                                                                       0.009 UGG
                              75-27-4 Bromodichloromethane
                                                                                     LT
                                                                                          0.004 UGG
                                                                                        0.002 UGG
                                                                                  LT
                              75-34-3 1,1-Dichloroethane
                                                                                         LT 0.002 UGG
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                          0.002 UGG
                                                                                    LT
                              75-69-4 Trichlorofluoromethane
                                                                                          0.004 UGG
                              75-71-8 Dichlorodifluoromethane
                                                                                    LT
                              76-11-5 cis-1,4-Dichloro-2-butene
                                                                                         0.015 UGG
                              78-87-5 1,2-Dichloropropane
                                                                                   LT
                                                                                         0.002 UGG
                                                                                           0.005 UGG
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                             79-00-5 1,1,2-Trichloroethane
                                                                                        0.002 UGG
                              79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                           LT
                                                                                                 0.002 UGG
                                   /Tri-Clene /Trielene /Trikene /Trichloran /Trichloren /Algylen
                             79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                  tetrachloride / Cellon / Bonoform
                                                                                              0.022 UGG
                             91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                         0.002 UGG
                             95-50-1 1,2-Dichlorobenzene
                             96-18-4 1,2,3-Trichloropropane
                                                                                          0.003 UGG
                                                                                   LT
                             97-63-2 Ethyl methacrylate
                                                                                        0.011 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sample Meth Date Lab M	/ atrix CAS No. Analyte Description	Meas.	Unit Flag Bool.		Meas. Codes	Quais
		10 07-hm-1003 E	99 S 88-89-1 Picric acid / 2,4,6-Trint	trophenol		LT 0	.035 UGG	
BOME	MW7-001 0		4-70-0 Nitrocellulose	LT	10.400 UG	5 F	UN	
8000	ANACT 001						0.000 UGG	
DUHE	MW7-001 2		97-6 Mercury	LT	0.027 UGG			
		JD28 S 39-		1.3	380 UGG			
			0 Thallium	LT 0.1	53 UGG			
			2 Arsenic		UGG			
			2 Selenium		02 UGG			
			90-5 Aluminum	22	20.000 UGG			
			6 Iron	3920.000	UGG			
			4 Magnesium	364	.000 UGG			
			5 Manganese	22	.900 UGG			
			7 Molybdenum	LT	1.000 UGG			
		****	0 Nickel	2.910	UGG			
			7 Potassium	30 8.	000 UGG			
			4 Silver	LT 0.521	UGG			
			5 Sodium	103.0	00 UGG			
		40-32-	6 Titanium	85.80	O UGG			
			0 Antimony	LT 41.	300 UGG			
		40-39-	3 Barium	7.630	UGG			
		40-41-	7 Beryllium	LT 0.50	00 UGG			
		40-43-	9 Cadmium	·LT 0.	515 UGG			
		40-47-	3 Chromium		00 UGG			
		40-48-	4 Cobatt		UGG			
			8 Copper		UGG			
			2 Vanadium		BO UGG			
			6 Zinc	7.590				
			2 Calcium		oo ugg			
		LM27 S	4-Bromophenyl phenyl ether		T 0.033 U	GG		
			I-Chlorophenyl phenyl ether	LT	0.044 UGG			
			6 4-Nitroaniline		.860 UGG .860 UGG			
			7 4-Nitrophenol		.089 UGG			
			6 Benzyl alcohol 9 2,4-Dimethylphenol	LT	2.600 UGG			
			2 Benzo[b]fluorantnene / 3,4-Benzofluora	_		033 UGG		
			2 2.6-Dinitrotoluene		0.066 UGG	000	•	
			D Fluoranthene		.085 UGG			
			5 p-Cresol / 4-Cresol / 4-Methylphenol		T 0.300 L	IGG		
			7 1,4-Dichlorobenzene	LT `	0.033 UGG			
			8 4-Chloroaniline	_	. 600 UGG			
			Benzo[k]fluoranthene	LT	0.033 UGG			
			1 Bis(2-chloroisopropyl) ether	LT	0.033 UG	G		
			Phenol / Carbolic acid / Phenic acid / Ph	enylic acid / Phe	enyi LT i	D.110 UG	iG .	
			ydroxide / Hydroxybenzene / Oxybenzene		•			
			Acenaphthylene		0.033 UGG			
		11-44-	Bis(2-chloroethyl) ether	LT	0.080 UGG			
		11-91-	Bis(2-chloroethoxy) methane	Lī	0.033 U	GG		

^{*-} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meas. Meth/ Sample Bool. Conc. Meas. Codes Quais Lab Matrix CAS No. Analyte Description Type ID Depth Date 0.390 UGG BORE MW7-001 2.0 07-jun-1993 ED LM27 S 17-81-7 Bis(2-ethylhexyl) phthalate LT 0.260 UGG 17-84-0 Di-n-octyl phthalate 0.220 UGG LT 18-01-9 Chrysene 0.046 UGG LT 18-74-1 Hexachiorobenzene LT 0.033 UGG 20-12-7 Anthracene 0.033 UGG 20-82-1 1,2,4-Trichlorobenzene 0.140 UGG 20-83-2 2.4-Dichlorophenol 7 0.071 UGG LT 0.071 0.370 UGG 21-14-2 2,4-Dinitrotoluene LT 21-64-7 N-Nitrosodi-n-propylamine 0.033 UGG 29-00-0 Benzo[def]phenanthrene / Pyrene ĻΤ 0.130 UGG 31-11-3 Dimethyl phthalate 0.033 UGG LT 32-64-9 Dibenzofuran 0.120 UGG LT 41-73-1 1,3-Dichlorobenzene 0.033 UGG 1T 50-32-8 Benzo[a]pyrene 0.700 UGG LT 51-28-5 2,4-Dinttrophenol 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene 0.033 UGG LT 0.033 UGG LT 56-55-3 Benzo[a]anthracene 0.073 UGG 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 4-Chloro-3-methylphenol / 4-Chloro-m-cresol 0.730 UGG LT 65-85-0 Benzoic acid LT 0.067 UGG 67-72-1 Hexachioroethane LT 1.700 UGG 77-47-4 Hexachtorocyclopentadiene 0.033 UGG 78-59-1 isophorone LT 0.033 UGG 83-32-9 Acenaphthene 0.190 UGG 84-66-2 Diethyl phthalate 0.920 UGG 84-74-2 Di-n-butyl phthalate 0.033 UGG 85-01-8 Phenanthrene 85-68-7 Butylbenzyl phthalate LT 0.033 UGG 0.038 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.033 UGG 86-73-7 Fluorene / 9H-Fluorene 0.180 UGG LT 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene 0.200 UGG 87-86-5 Pentachiorophenol 0.082 UGG 88-06-2 2,4,6-Trichlorophenol LT 0.079 UGG 88-74-4 2-Nitroaniline 0.069 UGG 68-75-5 2-Nitrophenol 0.033 UGG 91-20-3 Naphthalene / Tar camphor LT 0.250 UGG 91-24-2 Benzo[ghi]perylene 91-57-6 2-Methylnaphthalene 0.033 UGG 91-58-7 2-Chloronaphthalene LT 0.140 UGG 3.400 UGG 91-94-1 3,3'-Dichlorobenzidine 0.033 UGG LT LT 93-39-5 Indeno[1,2,3-C.D]pyrene 0.350 UGG 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 0.033 UGG 95-50-1 1,2-Dichlorobenzene 0.110 UGG LT LT 95-57-8 2-Chlorophenol 0.086 UGG 95-95-4 2,4,5-Trichlorophenol 0.071 UGG 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT LT 0.950 UGG 99-09-2 3-Nitroaniline

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Depth	Sample Date		eth/ Matr	x CAS No.	Analyte Description	Meas.	Unit Fla Bool.	g Date Conc. Meas. Codes	Quals
BORE	MW	7-001	2.0 0 7	-jun-1993	ED	LM28 5	trans-1,3-Dichlorop			LT 0.013 UGG	
				00-	41-4	Ethylbenzen	e		.002 UGG		
				00-	42-5 Cin	Styrene / Eth	nenylbenzene / Styrol / nylethylene / Vinylbenze	Styrolene / Cinnamer ene	ne / LT	0.002 UGG	
				06-		1.4-Dichioro		LT	0.002 UGG		
						Acrolein		LT 0.00	5 UGG		
						1.2-Dichioro	ethane	LT	0.002 UGG		
						Acrylonitrile		LT 0.00	X6 UGG		
							/ Acetic acld vinyl este	er LT	0.007 U	GG	
					10-1	Methyl Isobi	utyl ketone / Isopropyla	cetone / 4-Methyl-2-	pentanone L'	T 0.005 UGG	
						Toluene	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LT 0.00	2 UGG		
							ne / Monochlorobenze	ne	LT 0.0	02 UGG	
							hloro-2-butene	LT	0.016 UG	G	
							/I vinyl ether / (2-Chloro	ethoxy)ethene	LT 0.0	D11 UGG	
							hloropropylene / cis-1.3		LT	0.002 UGG	
						Xylenes			02 UGG		
							promethane / Chlorodib	romomethane	LT	0.005 UGG	
				27-	18-4	Tetrachioroe	thylene / Tetrachloroet	hene / Perchloroethy	iene / LT	0.002 UGG	
				_	Eth	ylene tetrach	nioride / Nema / Tetraci	p / Tetropil / Perc*			
				41-		1,3-Dichlorol		LT	0.002 UGG		
				5 6-	23-5	Carbon tetra	chloride	LT	0.003 UGG		
				56-	60-5 1	rans-1,2-Dic	thioroethylene / trans-1,	,2-Dichloroethene	LT 0).013 UGG	
				67-	64-1	Acetone		0.110) UGG		
				67-	66-3 (Chloroform		LT 0.0	02 UGG		
				71-	43-2	Benzene		LT 0.00	D2 UGG		
				71-	55-6 °	1,1,1-Trichlo	roethane	LT	0.002 UGG	•	
				74-	83-9 (Bromometha	ane	ĹŤ	0.017 UGG		
				74-	87-3 (Chlorometha	ine	LT 0).004 UGG		
				74-	95-3 1	Dibromomet	hane / Methylene brom	ide	LT 0.0	02 U G G	
						Chloroethane			017 UGG		
							e / Chloroethene	LT	0.002 UG		
							nloride / Dichlorometha		LT : 0.040	UGG	
						arbon disul	fide		019 UGG		
						Promoform			009 UGG	_	
						romodichio		LT	0.004 UG	G	
						,1-Dichloroe			0.002 UGG		
							ethylene / 1,1-Dichloroe			UGG	
						richlorofluo		LT	0.002 UGG		
							oromethane	LT	0.004 UG0		
							oro-2-butene	LT • T	0.015 UGG	1	
						.2-Dichlorop		LT	0.002 UGG		
							ketone / 2-Butanone	LT		00	
						,1,2-Trichlor		LT	0.002 UGG		
							dana Malabiasanth *	Cables a Antobal and a		MA 1100	
				79-0			riene /Trichloroethene / ene /Trilene /Trichloran ;		LT O.	002 UGG	

^{*-} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE

Flie Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Fiag Data Bool. Conc. Meas. Codes Quals Meas. Meth/ Site Site Sample Lab Matrix CAS No. Analyte Description Type ID Depth Date LT 0.002 UGG BORE MW7-001 2.0 07-jun-1993 ED LM28 S 79-34-5 Tetrachloroethane / 1,1,2,2-Tetrachloroethane / Acetylene tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 0.022 UGG LT 0.002 UGG 95-50-1 1,2-Dichlorobenzene 96-18-4 1,2,3-Trichloropropane 0.003 UGG LT 0.011 UGG 97-63-2 Ethyl methacrylate BORE MW7-001 2.0 07-jun-1993 E5 99 S 88-89-1 Picric acid / 2,4,6-Trinitrophenol LF03 S 9004-70-0 Nitrocellulose 0.035 UGG LT 10.400 UGG LT RJN 10.000 UGG LT BORE MW6-001 0.0 07-jun-1993 ED 00 S Total petroleum hydrocarbons 0.027 UGG LT HQ9 S 39-97-6 Mercury 130.000 UGG JD28 S 39-92-1 Lead 0.153 UGG 40-28-0 Thallium 6.280 UGG 40-38-2 Arsenic 0.277 UGG 82-49-2 Selenium 3810.000 UGG JS13 S 29-90-5 Aluminum 6800.000 UGG 39-89-6 Iron 515.000 UGG 39-95-4 Magnesium 31.300 UGG 39-96-5 Manganese 1.280 UGG 39-98-7 Molybdenum 4.090 UGG 40-02-0 Nickel 250.000 UGG 40-09-7 Potassium 0.521 UGG 40-22-4 Silver 75.400 UGG 40-23-5 Sodium 92.100 UGG 40-32-6 Titanium 41.300 UGG 40-36-0 Antimony 21.800 UGG 40-39-3 Barium 0.500 UGG 40-41-7 Beryllium LT 0.515 UGG 40-43-9 Cadmium 40-47-3 Chromium 8.860 UGG 40-48-4 Cobatt 2.840 UGG 40-50-8 Copper 6.530 UGG 40-52-2 Vanadium 11.500 UGG 40-66-6 Zinc 22.800 UGG 287.000 UGG 40-70-2 Calcium LM27 S 0.033 UGG 4-Bromophenyl phenyl ether LT 4-Chlorophenyl phenyl ether LT 0.044 UGG 1.200 UGG 00-01-6 4-Nitroaniline 00-02-7 4-Nitrophenol 0.860 UGG LT 00-51-6 Benzyl alcohol 0.089 UGG 05-67-9 2,4-Dimethylphenol LT 2.600 UGG 05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene 0.300 UGG 06-20-2 2,6-Dinitrotoluene 0.066 UGG 06-44-0 Fluoranthene 0.220 UGG 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol LT 0.300 UGG 06-46-7 1,4-Dichlorobenzene LT 0.033 UGG 1.600 UGG LT 0.033 UGG 06-47-8 4-Chloroaniline LT 07-08-9 Benzo[k]fluoranthene

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	- :	Sample th Date	Meth/	c CAS No.	Analyte Description		Meas			lag Dati . Conc.		Codes	Quals
-		0.0 07-1		LM27 S 08-	-60-1 Bis(2-chlorols	opropyl) ethe	r			LT	****	3 UGG	
BUNK	. MINTO-OUI	U.O 01-ju	08-95-2 P	henoi / Carb	olic acid / Phenic at	cid / Phenylic a	cid / I	Pnenyl	ĻT	0.110	UGG		
			hydr	oxide / Hyd	roxybenzene / Oxyb	enzene							
				cenaphthyle			LT	0.03	33 UGG	i			
			11-44-4 R	lis(2-chloroe	thyl) ether		LT	0.0	280 UG	G			
			44-01-1 B	us (2-chioros	thoxy) methane			LT	0.033	UGG			
			47.81-7 8	lis (2-ethylhe	xyl) phthalate		LT	0.	390 UG	G			
)+n-octyl phi			LT	0.26	io UGG				
			18-01-9			ı	Τ .	0.220	UGG				
				inyseric lexachlorob	en7ene		ับ	0.	.046 UG	3G			
				uthracene	engene		LT	0.033	UGG				
			20-12-7	1,2,4-Trichlor	chanzene		Lī	Г О.	.033 UG	3G			
			20-02-1 1	.4-Dichlorop	henol		LT	0.1	40 UGG	•			
	•			4-Dinitrotol			LT	. 0.37	O UGG				
					r-propylamine		- 1	LT	0.071 L	JGG			
			21-04-7 6	tender inner	nenanthrene / Pyren	e			0.150	UGG			
			29-00-0 6	Dimethyl phti	halate	-	LT	0.13	30 UGG	i			
				Dibenzofurar			LT	0.033	UGG				
				1,3-Dichlorot			LT	٥.	120 UG	G			
				Benzo(a)pyre			_	0.170	UGG				
				2,4-Dinitroph			LT	0.70	O UGG				
			51-20-3 2	Sibenziehler	nthracene / 1,2:5,6-D	Dibenzanthrace	ene	_	LT	0.033 (JGG		
			53-10-3 E	Benzo(a)anti	racene			0.0	83 UG	3			
			B0-50-7 2	Lasethul-s-ci	hiorophenol / 4-Chic	ro-3-cresol /		L	T 0	.073 UG	3		
			35°30°7 € A_M	Noro-3-mett	nytphenol / 4-Chloro-	-m-cresol							
				Benzolc acid		5. 555	LT	0.730	UGG				
			•	Hexachloroe			LT	0.0	267 UG	G			
					yclopentadiene		_	LT	1.700	UGG			
				sophorone	,		LT	0.033	UGG				
				Acenaphther	ne.		LT	0.03	3 UGG				
				Diethyl phtha			LT	0.19	D UGG				
				Di-n-butyl ph			LT	0.92	20 UGG				
				Phenanthren				0.120	UGG				
				Sutylbenzyl s			LT	0.0	33 UG	G			
				N-Nitrosodip			ı	LT I	0.038 U	IGG			
				luorene / 91			Ľ	T O	.033 U	GG			
					utadiene / Hexachic	oro-1,3-butadie	ene		LT	0.180	UGG		
			87-86-5 F	Pentachloro	phenol		LT	0.	200 UG	G			
				2.4.6-Trichlo			LT	0.0	082 UG	G			
				-Ntroaniline	•	1	LT	0.079	UGG				
			-	-Nitropheno			LT	0.069	9 UGG				
			91-20-3	Naphthalene	/Tar camphor				0.057 L	JGG			
				Benzo(ghi)po			LT	0.	250 UG	G			
				-Methylnap	•			0.0	350 UG	G			
				-Chioronapi			L	Г 0	.140 UC	3G			
				3,3'-Dichloro			LI	г 3.	400 UG	SG .			
					-C,D)pyrene			0	.083 U	3G			

^{*-} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
                                                                                Meas.
                Sample
Site Site
                              Meth/
                                                                                             Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID Depth
                   Date
                                                                                                            0.350 UGG
BORE MW8-001 0.0 07-jun-1993 ED LM27 S 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                 LT 0.033 UG
LT 0.110 UGG
LT 0.086 UGG
                                                                                       0.033 UGG
                              95-50-1 1.2-Dichlorobenzene
                              95-57-8 2-Chlorophenol
                                                                                       0.086 UGG
                              95-95-4 2,4,5-Trichlorophenol
                                                                                                   0.071 UGG
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                            IΤ
                                                                               LT 0.950 UGG
                              99-09-2 3-Nitroaniline
                                                                                LT 0.013 UGG
LT 0.002 UGG
                                     trans-1,3-Dichloropropene
                         LM28 S
                              00-41-4 Ethylbenzene
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                    0.002 UGG
                                   Cinnamol / Phenylethylene / Vinylbenzene
                                                                              LT 0.002 UGG
LT 0.005 UGG
                              06-46-7 1,4-Dichlorobenzene
                              07-02-8 Acrolein
                                                                                 LT 0.002 UGG
                              07-06-2 1,2-Dichloroethane
                                                                              LT
                                                                                   0.006 UGG
                              07-13-1 Acrylonitrile
                                                                                     LT 0.007 UGG
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                              08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                        0.005 UGG
                                                                              LT 0.002 UGG
                              08-88-3 Toluene
                                                                                               0.002 UGG
                                                                                         LT
                              D8-90-7 Chlorobenzene / Monochlorobenzene
                                                                                          0.016 UGG
                              10-57-6 trans-1,4-Dichloro-2-butene
                                                                                       LT 0.011 UGG
LT 0.002 U
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                    0.002 UGG
                                                                              LT 0.002 UGG
                             1330-20-7 Xylenes
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                             LT
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                     0.002 UGG
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                        0.002 UGG
                              41-73-1 1,3-Dichlorobenzene
                                                                                      0.003 UGG
                              56-23-5 Carbon tetrachloride
                                                                                                  0.013 UGG
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                           LT
                                                                               LT 0.046 UGG
                              67-64-1 Acetone
                                                                                     0.002 UGG
                                                                               LT
                              67-66-3 Chlorotorm
                                                                                     0.002 UGG
                              71-43-2 Benzene
                                                                               LT
                                                                                  LT 0.002 UGG
                              71-55-6 1,1,1-Trichloroethane
                                                                                        0.017 UGG
                              74-83-9 Bromomethane
                                                                                       0.004 UGG
                              74-87-3 Chioromethane
                                                                                      LT 0.002 UGG
0.017 UGG
                              74-95-3 Dibromomethane / Methylene bromide
                              75-00-3 Chloroethane
                                                                                         0.002 UGG
                              75-01-4 Vinyl chloride / Chloroethene
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                         LT 0.040 UGG
                              75-15-0 Carbon disuffide
                                                                                 LT
                                                                                       0.019 UGG
                                                                                      0.009 UGG
                             75-25-2 Bromoform
                                                                                     LT 0.004 UGG
                             75-27-4 Bromodichloromethane
                                                                                        0.002 UGG
                             75-34-3 1.1-Dichloroethane
                                                                                        LT 0.002 UGG
                             75-35-4 1.1-Dichloroethylene / 1.1-Dichloroethene
                                                                                         0.002 UGG
                             75-69-4 Trichlorofluoromethane
                                                                                          0.004 UGG
                             75-71-8 Dichlorodifluoromethane
                                                                                    LT
                                                                                          0.015 UGG
                             76-11-5 cis-1,4-Dichloro-2-butene
                             78-87-5 1,2-Dichloropropane
                                                                                         0.002 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

LT

LT 0.066 UGG

0.033 UGG

Final Documentation Appendix Report Installation: PE File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Meth/ Sample Site Site Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date 0.005 UGG BORE MW8-001 0.0 07-jun-1993 ED LM28 S 78-93-3 Methyl ethyl ketone / 2-Butanone 0.002 UGG 79-00-5 1,1,2-Trichloroethane LT LT 0.002 UGG 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride /Tri-Ciene /Trielene /Trikene /Trichloran /Trichloren /Algylen LT 0.002 UGG 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene tetrachloride / Cellon / Bonoform 0.022 UGG 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT LT 0.002 UGG 95-50-1 1,2-Dichlorobenzene 0.003 UGG 96-18-4 1,2,3-Trichloropropane LT 0.011 UGG 97-63-2 Ethyl methacrylate BORE MW8-001 0.0 07-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trintrophenol LT 0.035 UGG 10.400 UGG LT R.IN LF03 5 9004-70-0 Nitrocellulose Total petroleum hydrocarbons LT 10,000 UGG BORE MW8-001 2.0 07-jun-1993 ED 00 S 0.027 UGG LT HG9 S 39-97-6 Mercury 3.240 UGG JD28 S 39-92-1 Lead 0.153 UGG 40-28-0 Thallium 1.940 UGG 40-38-2 Arsenic 0.202 UGG 82-49-2 Selenium 3400.000 UGG JS13 S 29-90-5 Aluminum 7300.000 UGG 39-89-6 Iron 491.000 UGG 39-95-4 Magnesium 39-96-5 Manganese 39-98-7 Molybdenum 69.700 UGG 1.000 UGG 4.010 UGG 40-02-0 Nickel 233.000 UGG 40-09-7 Potassium 40-22-4 Silver 0.521 UGG 82.100 UGG 40-23-5 Sodium 79.100 UGG 40-32-6 Titanium LT 41,300 UGG 40-36-0 Antimony 11.900 UGG 40-39-3 Barium 0.500 UGG 40-41-7 Beryllium 0.515 UGG 40-43-9 Cadmium 9.090 UGG 40-47-3 Chromium 3.770 UGG 40-48-4 Cobalt 3.050 UGG 40-50-8 Copper 9.940 UGG 40-62-2 Vanadium 15.300 UGG 40-66-6 Zinc 132.000 UGG 40-70-2 Calcium LT 0.033 UGG LT 0.044 UGG LM27.5 4-Bromophenyl phenyl ether 4-Chlorophenyl phenyl ether 1.200 UGG 00-01-6 4-Nitroaniline 00-02-7 4-Nitrophenol 0.860 UGG LT 0.069 UGG 00-51-6 Benzyl alcohol LT 2.600 UGG 05-67-9 2,4-Dimethylphenol

06-20-2 2,6-Dinitrotoluene

05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
She She
                Sample
                               Meth/
                                                                                             Bool. Conc. Meas. Codes Quals
Type ID
           Depth
                   Date
                            Lab Matrix CAS No. Analyte Description
                                                                                                 LT
                                                                                                       0.085 UGG
BORE MW8-001 2.0 07-jun-1993 ED LM27 S 06-44-0 Fluoranthene
                                                                                             0.300 UGG
                                                                                      LT
                             06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                  LT
                                                                                       0.033 UGG
                              06-46-7 1,4-Dichlorobenzene
                                                                                  1.600 UGG
LT 0.033 UGG
LT 0.033 UGG
                                                                                LT
                              06-47-8 4-Chloroaniline
                             07-08-9 Benzo[k]fluoranthene
                              08-60-1 Bis(2-chloroisopropyl) ether
                             08-95-2 Phenoi / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                 0.110 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                                                                                 LT 0.033 UGG
                              08-96-8 Acenaphthylene
                                                                                       0.080 UGG
                              11-44-4 Bis(2-chloroethyl) ether
                                                                                     LT 0.033 UGG
                              11-91-1 Bis(2-chloroethoxy) methane
                                                                                   LT
                                                                                        0.390 UGG
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                 LT
                                                                                      0.260 UGG
                              17-84-0 Di-n-octyl phthalate
                                                                                    0.220 UGG
                              18-01-9 Chrysene
                                                                                  LT
                                                                                        0.046 UGG
                              18-74-1 Hexachlorobenzene
                                                                               LT
                                                                                     0.033 UGG
                              20-12-7 Anthracene
                                                                                        0.033 UGG
                              20-82-1 1,2,4-Trichlorobenzene
                                                                                      0.140 UGG
                              20-83-2 2.4-Dichlorophenol
                                                                                      0.370 UGG
                             21-14-2 2,4-Dinitrotoluene
                                                                                    LT 0.071 UGG
LT 0.033 UGG
                              21-64-7 N-Nitrosodi-n-propylamine
                             29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                       0.130 UGG
                             31-11-3 Dimethyl phthalate
                                                                                LT
                                                                                     0.033 UGG
                             32-64-9 Dibenzofuran
                                                                                       0.120 UGG
                             41-73-1 1,3-Dichlorobenzene
                             50-32-8 Benzo[a]pyrene
                                                                                 17
                                                                                      0.033 UGG
                             51-28-5 2.4-Dinitrophenol
                                                                                LT
                                                                                      0.700 UGG
                                                                                                  0.033 UGG
                             53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene
                                                                                           LT
                                                                                         0.033 UGG
                             56-55-3 Benzo(a)anthracene
                                                                                  LT
                             59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                              0.073 UGG
                                                                                         LT
                                  4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                                                                                     0.730 UGG
                             65-85-0 Benzoic acid
                                                                                  LT
                                                                                      0.067 UGG
                             67-72-1 Hexachloroethane
                             77-47-4 Hexachlorocyclopentadiene
                                                                                     LT 1.700 UGG
                                                                                     0.033 UGG
                             78-59-1 Isophorone
                             83-32-9 Acenaphthene
                                                                                      0.033 UGG
                             84-66-2 Diethyl phthalate
                                                                                      0.190 UGG
                             84-74-2 Di-n-butyl phthalate
                                                                                      0.920 UGG
                             85-01-8 Phenanthrene
                                                                                   T 0.033 UGG
LT 0.033 UGG
                             85-68-7 Butylbenzyl phthalate
                                                                                  LT
                             86-30-6 N-Nitrosodiphenylamine
                                                                                         0.038 UGG
                             86-73-7 Fluorene / 9H-Fluorene
                                                                                  LT
                                                                                         0.033 UGG
                                                                                                  0.180 UGG
                             87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                                                                                           LT
                             87-86-5 Pentachiorophenol
                                                                                       0.200 UGG
                             88-06-2 2,4,6-Trichlorophenol
                                                                                 LT
                                                                                        0.082 UGG
                                                                                    0.079 UGG
                             88-74-4 2-Nitroaniline
                                                                              LT
                                                                               LT
                             88-75-5 2-Nitrophenol
                                                                                    0.069 UGG
                            91-20-3 Naphthalene / Tar camphor
                                                                                          0.033 UGG
                                                                                     LT
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sa Depth	mple Date	M Lab	eth/ Ma t	rix CAS No. Analyte Description	Meas.		Unit Fle Bool.		ta . Mea s	. Codes	Quals
BODE	MWR.	001 2.0	07-	un-1993	ED	LM27 S 91-24-2 Benzo[ghi]perylene				LT	0.250	UGG	
				91-	57-6	2-Methylnaphthalene	LT	0	.033 UGC	3			
					_	2-Chloronaphthalene	LT	0.	.140 UGG	}			
					-	3.3'-Dichlorobenzidine	LT	3.	400 UGG	i			
						Indeno[1,2,3-C.D]pyrene	Ľ	T (0.033 UG	G			
						o-Cresol / 2-Cresol / 2-Methylphenol		LT	0.350	UGG			
						1,2-Dichlorobenzene	LT	0.	.033 UGG	•			
						2-Chlorophenol	LT	0.11	IO UGG				
						2,4,5-Trichlorophenol	LT	0.0	086 UGG				
				90	-05-3	Nitrobenzene / Essence of mirbane / Oil	of mirbane		LT	0.071	UGG		
						3-Ntroaniline	LT :	0.950	UGG				
				LM28 S	U5-2	trans-1,3-Dichloropropene		LT	0.013 U	GG			
					41-4	Ethylpenzene	ĻT	0.00	2 UGG				
				00	42-5	Styrene / Ethenylbenzene / Styrol / Styro nnamo! / Phenylethylene / Vinylbenzene	olene / Cinnar	nene ,	/ LT	0.00	2 UGG		
				06		1,4-Dichlorobenzene	LT	0.	.002 UGG	ì			
				_		Acrolein	LT 0	.005 L	JGG				
				-		1,2-Dichloroethane	LT	0.0	02 UGG				
						Acrylonitrile). 00 6 (UGG				
				08	-05-4	Vinyl acetate / Acetic acid vinyl ester		LT	0.007 L				
				08	-10-1	Methyl isobutyl ketone / isopropylacetor	ne / 4-Methyl	-2-per	ntanone i	.T (0.005 U	GG	
						Toluene	בד כ	3. 0 02 I	UGG				
				08	-90-7	Chlorobenzene / Monochlorobenzene				002 UG	iG		
				10	-57-6	trans-1,4-Dichloro-2-butene		.T	0.016 UG				
				10	-75-8	2-Chloroethyl vinyl ether / (2-Chloroethor	xy)ethene			.011 U			
				100	61-01	-5 cis-1,3-Dichloropropylene / cis-1,3-Dic	hloropropen	•	LT	0.00	2 UGG		
				133	10-20-	7 Xylenes	LT	0.002			· · 		
				24	-48-1	Dibromochioromethane / Chlorodibromi	omethane		LT		05 UGG		
				27	-18-4	Tetrachloroethylene / Tetrachloroethene	: / Perchloroe	thyler	ne / LT	0.0	02 UGG	i	
					Et	hylene tetrachloride / Nema / Tetracap / 1	Tetropii / Peri	c*					
				41	-73-1	1,3-Dichiorobenzene	ĻŢ	_	.002 UGG				
						Carbon tetrachloride	LT		003 UGG				
						trans-1,2-Dichloroethylene / trans-1,2-Di			LT	0.013	UGG		
					_	Acetone	_	.045 U					
						Chlorotorm	LT		UGG				
						Benzene	_	0.002					
						1,1,1-Trichloroethane	LT		002 UGG				
						Bromomethane	LT		017 UGG				
						Chloromethane	LT		104 UGG	.002 U	66		
						Dibromomethane / Methylene bromide	LT		LT 0 17 UGG	.UU2 U	99		
						Chloroethane			0.002 U	20			
						Vinyl chloride / Chloroethene		.T L'		30 40 UG(2		
						Methylene chloride / Dichloromethane	LT	_	19 UGG	-0 000			
						Carbon disuffide	LT						
						Bromoform	_	LT	09 UGG 0.004 U	icc.			
						Bromodichloromethane	LT			-			
				75	·34-3	1,1-Dichloroethane	LI	J.	002 UGG				

^{*-}Analyte Description has been truncated. See Data Dictionary.

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

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Unit Flag Data
                               Meth/
                                                                               Meas.
Site Site
                Sample
                                                                                            Bool, Conc. Meas. Codes Quais
                            Lab Matrix CAS No. Analyte Description
Type ID
           Depth
                    Date
                                                                                                         LT
                                                                                                               0.002 UGG
BORE MW8-001 2.0 07-jun-1993 ED LM28 S 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                         0.002 UGG
                              75-69-4 Trichlorofluoromethane
                                                                                   LT
                                                                                   LT
                                                                                         0.004 UGG
                              75-71-8 Dichlorodifluoromethane
                                                                                        0.015 UGG
                                                                                   LT
                              76-11-5 cis-1,4-Dichloro-2-butene
                                                                                        0.002 UGG
                              78-87-5 1,2-Dichloropropane
                                                                                  LT
                                                                                      LT
                                                                                           0.005 UGG
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                 LT
                                                                                       0.002 UGG
                              79-00-5 1,1,2-Trichloroethane
                                                                                                0.002 UGG
                              79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                          LT
                                   /Tri-Clene /Trielene /Triiene /Trichloran /Trichloren /Algylen
                                                                                             LT
                                                                                                 0.002 UGG
                              79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                  tetrachioride / Cellon / Bonoform
                                                                                            0.022 UGG
                              91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                       LT
                                                                                      0.002 UGG
                              95-50-1 1,2-Dichlorobenzene
                              96-18-4 1,2,3-Trichloropropane
                                                                                  LT
                                                                                        0.003 UGG
                                                                                      0.011 UGG
                              97-63-2 Ethyl methacrylate
BORE MW8-001 2.0 07-jun-1993 ES 99 S 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                  LT
                                                                                                         0.035 UGG
                                                                                      10.400 UGG
                                                                                  LT
                        LF03 S 9004-70-0 Nitrocellulose
                                                                                                       10.000 UGG
                                                 Total petroleum hydrocarbons
BORE $810-001 0.0 07-jun-1993 ED 00 S
                                                                                      0.027 UGG
                                                                                 LT
                        HG9 S 39-97-6 Mercury
                                                                                    2.890 UGG
                         JD28 5 39-92-1 Lead
                                                                                   0.153 UGG
                             40-28-0 Thallium
                                                                                 11.000 UGG
                             40-38-2 Arsenic
                                                                                  0.202 UGG
                             82-49-2 Selenium
                        JS13 S 29-90-5 Aluminum
39-89-6 Iron
                                                                                    3580.000 UGG
                                                                               8000.000 UGG
                             39-95-4 Magnesium
                                                                                   748.000 UGG
                             39-96-5 Manganese
                                                                                    52.500 UGG
                                                                                LT 
                             39-98-7 Molybdenum
                                                                                     1.000 UGG
                                                                                 5.210 UGG
                             40-02-0 Nickel
                                                                                  275,000 UGG
                             40-09-7 Potassium
                             40-22-4 Silver
                                                                                  0.521 UGG
                             40-23-5 Sodium
                                                                                  68.500 UGG
                             40-32-6 Titanium
                                                                                 71.600 UGG
                                                                                    41.300 UGG
                             40-36-0 Antimony
                                                                                 21.100 UGG
                             40-39-3 Barium
                             40-41-7 Beryllium
                                                                                 0.500 UGG
                             40-43-9 Cadmium
                                                                              LT
                                                                                   0.515 UGG
                             40-47-3 Chromium
                                                                                    7.560 UGG
                             40-48-4 Cobatt
                                                                                 2.630 UGG
                             40-50-8 Copper
                                                                                  3.460 UGG
                             40-62-2 Vanadium
                                                                                   9.560 UGG
                             40-66-6 Zinc
                                                                                15.700 UGG
                             40-70-2 Calcium
                                                                                 314.000 UGG
                                                                                LT 0.033 UGG
LT 0.044 UGG
                                     4-Bromophenyl phenyl ether
                                  4-Chlorophenyl phenyl ether
                            00-01-6 4-Nitroaniline
                                                                                 1.200 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site ID	S Depth	sample Date		eth/ Mat	rix CAS No. Analyte Des		Meas.	Unit Flag Bool. Co	Data onc. Meas. Codes	Quals
BORE	SB10	 -001 0.	0 07-	un-1993	ED	LM27 S 00-02-7 4-Nitro	phenol		LT	0.860 UGG	
				00	-51-6	Benzyl alcohol		LT	0.089 UGG		
				05	-67-9	2,4-Dimethylphenol		LT	2.600 UGG		
				05	99-2	Benzo[b]fluoranthene / 3.	4-Benzofluoranthene	_		3 UGG	
						2,6-Dinitrotoluene		LT	0.066 UGG		
				06	-44-0	Fluoranthene		LT	0.085 UGG	_	
				06	-44-5	p-Cresol / 4-Cresol / 4-Me	thylphenol		LT 0.300 UG	G	
						1,4-Dichlorobenzene		LT	0.033 UGG		
						4-Chioroaniline			1.600 UGG		
				07	-08-9	Benzo(k)fluoranthene		LT	0.033 UGG		
				OA.	-60-1	Ris(2-chloroisopropyl) ett	ner	Ľ			
				06	-95-2	Phenol / Carbolic acid / Pl	henic acid / Phenylic a	icid / P	henyi LT 0.1	10 UGG	
				-	hv	droxide / Hydroxybenzene	/ Oxybenzene				
				06		Acenaphthylene		LT	0.033 UGG		
				11	-44-4	Bis (2-chloroethyl) ether		LT	0.080 UGG		
						Bis(2-chloroethoxy) meth	ane		LT 0.033 UGG		
				17	-81-7	Bis(2-ethylhexyl) phthalate	e	LT	0.390 UGG		
						Di-n-octyl phthalate		LT	0.260 UGG		
					_	Chrysene	L	т с).220 UGG		
				18	-74-1	Hexachlorobenzene		LT	0.046 UGG		
				20	-12-7	Anthracene	1	-	0.033 UGG		
				20	-82-1	1,2,4-Trichlorobenzene		LT	0.033 UGG		
				20	-83-2	2.4-Dichlorophenol		LT	0.140 UGG		
				21	-14-2	2,4-Dinitrotoluene		LT	0.370 UGG		
				21	-64-7	N-Nitrosodi-n-propylamin	e	Ľ	T 0.071 UGG		
				29	-00-0	Benzo[def]phenanthrene	/ Pyrene		LT 0.033 UG	iG	
				31	-11-3	Dimethyl phthalate		LT	0.130 UGG		
				32	-64-9	Dibenzofuran		LT	0.033 UGG		
						1,3-Dichlorobenzene		LT	0.120 UGG		
						Benzo(a)pyrene		LT	0.033 UGG		
						2,4-Dinitrophenol		LT	0.700 UGG		
						Dibenz(ah)anthracene / 1	,2:5,6-Dibenzanthrace			33 UGG	
						Benzo(a)anthracene		LT	0.033 UGG		
				59		3-Methyl-4-chlorophenol			LT 0.073	UGG	
						Chloro-3-methylphenol / 4-			a 700 HOO		
						Benzoic acid		_	0.730 UGG		
						Hexachioroethane		LT	0.067 UGG		
						Hexachiorocyclopentadie			LT 1.700 UGG	•	
						Isophorone		_	0.033 UGG		
						Acenaphthene		LT	0.033 UGG		
						Diethyl phthalate		LT	0.190 UGG		
						Di-n-butyl phthalate		LT	0.920 UGG		
						Phenanthrene		LT	0.033 UGG		
					-	Butylbenzyl phthalate		LT	0.033 UGG		
						N-Nitrosodiphenylamine		Ľ			
						Fluorene / 9H-Fluorene		LT		180 1100	
				87-	-00-3	Hexachlorobutadiene / Hi	exachioro-1,3-dutacie	TIE	LT 0.	180 UGG	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site	te Sar D Depth	mple Meth/ Date Lab Mat	rix CAS No. Analyte Description	Meas		Data Conc. Meas. Codes Quais
		07-bp-1993 FD	LM27 S 87-86-5 Pentachiorophenol		L7	7 0.200 UGG
BUTE SC	910-001 0.0	88-06-2	2.4.6-Trichlorophenol	LT	0.082 UGG	
			2-Nitroaniline	LT	0.079 UGG	
			2-Nitrophenol	LT	0.069 UGG	
			Naphthalene / Tar camphor		LT 0.033 UG	G
			Benzo[ghi]perylene	LT	0.250 UGG	
			2-Methylnaphthalene	LT	0.033 UGG	
			2-Chloronaphthalene	LT	0.140 UGG	
			3.3'-Dichlorobenzidine	LT	3.400 UGG	
			Indeno[1,2,3-C,D]pyrene	Ľ	T 0.033 UGG	
		93-39-3	o-Cresol / 2-Cresol / 2-Methylphenol		LT 0.350 U	GG
				LT	0.033 UGG	
			1,2-Dichlorobenzene	LT	0.110 UGG	
			2-Chlorophenol	LT	0.086 UGG	
		95-95-4	2,4,5-Trichlorophenol Nitrobenzene / Essence of mirbane / O	ii of mirbane	LT 0.	071 UGG
				LT	0.950 UGG	
			3-Nitroaniline		LT 0.013 UG	3
		LM28 S	trans-1,3-Dichloropropene	LT	0.002 UGG	
		00-41-4	Ethylbenzene			0.002 UGG
		00-42-5	Styrene / Ethenylbenzene / Styroi / Styr nnamol / Phenylethylene / Vinylbenzene	Olene / Cilvan	mens, c.	0.002 000
		ns.45.7	1,4-Dichlorobenzene	LT	0.002 UGG	
			Acrolein	LT 0	.005 UGG	
			1.2-Dichloroethane	LT	0.002 UGG	
		•. •	Acrylonitrile	LT (0.006 UGG	
			Vinyl acetate / Acetic acid vinyl ester		LT 0.007 UG	G
		08-10-1	Methyl isobutyl ketone / isopropylaceto	one / 4-Methy	i-2-pentanone LT	0.005 UGG
			Toluene	LT (0.002 UGG	
			Chlorobenzene / Monochlorobenzene		LT 0.00	2 UGG
			trans-1,4-Dichloro-2-butene	ı	LT 0.016 UGG	
		10-75-8	2-Chloroethyl vinyl ether / (2-Chloroetho	oxy)ethene	LT 0.0°	11 U G G
		10061-01-	5 cis-1,3-Dichloropropylene / cis-1,3-Di	chioropropen	e LT (0.002 UGG
			7 Xylenes	LT	0.002 UGG	
		24-48-1	Dibromochloromethane / Chlorodibrom	nomethane	LT	0.005 UGG
		27-18-4	Tetrachloroethylene / Tetrachloroethen	e / Perchloroe	ethylene / LT	0.002 UGG
		Eti	nylene tetrachloride / Nema / Tetracap /	Tetropii / Per	c*	
			1.3-Dichlorobenzene	LT		
		56-23-5	Carbon tetrachloride	LT	0.003 UGG	
		56-60-5	trans-1,2-Dichloroethylene / trans-1,2-D	Dichloroethene	LT 0.1	013 UGG
			Acetone		0.046 UGG	
			Chioroform	LT	0.002 UGG	•
			Benzene	LT	0.002 UGG	
			1.1.1-Trichloroethane	LT	0.002 UGG	
			Bromomethane	ĹŤ	0.017 UGG	
			Chloromethane	LT	0.004 UGG	
			Dibromomethane / Methylene bromide		LT 0.00	12 UGG
			Chloroethane	LT	0.017 UGG	
			Vinyl chloride / Chloroethene	L	T 0.002 UGG	

^{*-}Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                                  Meas.
                                Meth/
Site Site
                 Sample
                                                                                               Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID
            Depth
                    Date
BORE S810-001 0.0 07-jun-1993 ED LM28 S 75-09-2 Methylene chloride / Dichloromethane
                                                                                                            LT 0.040 UGG
                                                                                  LT 0.019 UGG
                               75-15-0 Carbon disulfide
                                                                                         0.009 UGG
                                                                                  LT
                               75-25-2 Bromoform
                                                                                             0.004 UGG
                                                                                      LT
                               75-27-4 Bromodichloromethane
                                                                                    LT
                                                                                         0.002 UGG
                               75-34-3 1,1-Dichloroethane
                                                                                                0.002 UGG
                               75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                           LT
                                                                                           0.002 UGG
                                                                                      LT
                               75-69-4 Trichiorofluoromethane
                                                                                            0.004 UGG
                               75-71-8 Dichlorodifluoromethane
                                                                                      LT
                                                                                            0.015 UGG
                               76-11-5 cis-1,4-Dichloro-2-butene
                                                                                      LT
                                                                                          0.002 UGG
                                                                                     LT
                               78-87-5 1,2-Dichloropropane
                                                                                              0.005 UGG
                               78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                        LT
                                                                                    LT
                                                                                           0.002 UGG
                               79-00-5 1,1,2-Trichloroethane
                               79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                    0.002 UGG
                                                                                             LT
                                    /Tri-Clene /Trielene /Trillene /Trichloran /Trichloren /Algylen
                               79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                                                                                 LT 0.002 UGG
                                    tetrachioride / Cellon / Bonoform
                                                                                               0.022 UGG
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                          LT
                                                                                     LT 0.002 UGG
LT 0.003 UGG
                               95-50-1 1,2-Dichlorobenzene
                               96-18-4 1,2,3-Trichloropropane
                               97-63-2 Ethyl methacrylate
                                                                                         0.011 UGG
                                                                                    LT
                                                                                         1.170 UGG
                                                                                      LT
                          LW31 S 06-20-2 2,6-Dinitrotoluene
                                                                                                1.200 UGG
                                18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                   LT
                                                                                         1.090 UGG
                               21-14-2 2,4-Dinitrotoluene
                               21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG
                                    Hexogen
                               79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                       1.690 UGG
                               88-72-2 2-Nitrotoluene
                               91-41-0 Cyclotetramethylenetetranktramine 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                               0.947 UGG
                                                                                         LT
                                                                                                    0.283 UGG
                                                                                  LT
                                                                                        1.310 UGG
                               99-08-1 3-Nitrotoluene
                                                                                     LT 0.961 UGG
                               99-35-4 1,3,5-Trinkrobenzene
                                                                                    LT
                                                                                           0.268 UGG
                               99-65-0 1,3-Dinitrobenzene
                               99-99-0 4-Nitrotoluene
                                                                                  LT
                                                                                         1.170 UGG
                                                                                                      LT
                                                                                                            0.035 UGG
BORE SB10-001 0.0 07-jun-1993 ES 99 5 68-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                      LT
                                                                                            10.400 UGG
                                                                                                             RJN
                          LF03 S 9004-70-0 Nitrocellulose
                                                                                                   4.000 UGG
                                                                                             LT
                          LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinkrate
                                                                                                    4.000 UGG
                                                                                             LT
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                    methyl]-1,3-propanediol dinitrate (ester)
                                                                                                      LT
                                                                                                            10.000 UGG
BORE SB10-001 2.0 07-jun-1993 ED 00 S
                                                    Total petroleum hydrocarbons
                                                                                          0.027 UGG
                          HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                                                    LT
                                                                                        2.580 UGG
                                                                                       0.153 UGG
                               40-28-0 Thallium
                                                                                      1.130 UGG
                               40-38-2 Arsenic
                                                                                       0.603 UGG
                               82-49-2 Selenium
                                                                                         4180.000 UGG
                          JS13 S 29-90-5 Aluminum
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^{*-}Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
                                                                                 Meas.
                               Meth/
                 Sample
She She
                                                                                               Bool. Conc. Meas. Codes Quais
                             Lab Matrix CAS No. Analyte Description
Type ID
           Depth
                    Date
                                                                                                 7000.000 UGG
BORE $810-001 2.0 07-jun-1993 ED JS13 S 39-89-6 Iron 39-95-4 Magnesium
                                                                                      973,000 UGG
                                                                                      78.900 UGG
                              39-96-5 Manganese
                                                                                   LT 1.000 UGG
                               39-98-7 Molybdenum
                                                                                    7.000 UGG
                               40-02-0 Nickel
                                                                                     578.000 UGG
                               40-09-7 Potassium
                                                                                    0.521 UGG
                               40-22-4 Silver
                                                                                     91.100 UGG
                               40-23-5 Sodium
40-32-6 Titanium
                                                                                    93.400 UGG
                                                                                    41.300 UGG
                               40-36-0 Antimony
                                                                                    17.000 UGG
                               40-39-3 Barlum
                                                                                    0.500 UGG
                               40-41-7 Beryllium
                                                                                 LT
                                                                                      0.515 UGG
                               40-43-9 Cedmium
                                                                                      8.600 UGG
                               40-47-3 Chromium
                                                                                    4.670 UGG
                               40-48-4 Cobalt
                                                                                     3.450 UGG
                               40-50-8 Copper
                                                                                      9.490 UGG
                               40-62-2 Vanadium
                                                                                   19.300 UGG
                               40-66-6 Zinc
                                                                                    194.000 UGG
                               40-70-2 Calcium
                                                                                       LT 0.033 UGG
                                       4-Bromophenyl phenyl ether
                         LM27 S
                                                                                   LT 0.044 UGG
                                    4-Chlorophenyl phenyl ether
                                                                                 LT 1.200 UGG
LT 0.860 UGG
                               00-01-6 4-Nitroaniline
                               00-02-7 4-Nitrophenol
                                                                                       0.089 UGG
                                                                                  LT
                               00-51-6 Benzyl alcohol
                                                                                   LT
                                                                                        2.600 UGG
                               05-67-9 2,4-Dimethylphenol
                               05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                        LT 0.033 UGG
0.066 UGG
                              06-20-2 2.6-Dinitrotoluene
                                                                                        0.085 UGG
                              06-44-0 Fluoranthene
                                                                                   ..u8i
LT
LT
                                                                                             0.300 UGG
                              06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                   0.033 U(
1.600 UGG
                                                                                          0.033 UGG
                              06-46-7 1,4-Dichlorobenzene
                                                                                     UGG
LT 0.033 UGG
LT 0.000
                               06-47-8 4-Chloroaniline
                              07-08-9 Benzo[k]fluoranthene
                                                                                           0.033 UGG
                              08-60-1 Bis(2-chloroisopropyl) ether
                              08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                  0.110 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                                                                                   LT 0.033 UGG
                              08-96-8 Acenaphthylene
                              11-44-4 Bis(2-chloroethyl) ether
                                                                                         0.080 UGG
                              11-91-1 Bis(2-chloroethoxy) methane
                                                                                      LT 0.033 UGG
                                                                                         0.390 UGG
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                     LT
                                                                                  LT 0.200 UGG
                                                                                       0.260 UGG
                              17-84-0 Di-n-octyl phthalate
                              18-01-9 Chrysene
                                                                                    LT
                                                                                          0.046 UGG
                              18-74-1 Hexachlorobenzene
                                                                                      0.033 UGG
                              20-12-7 Anthracene
                                                                                   LT 0.033 UGG
LT 0.140 UGG
LT 0.370 UGG
                              20-82-1 1,2,4-Trichlorobenzene
                              20-83-2 2.4-Dichlorophenol
                              21-14-2 2,4-Dinitrotoluene
                                                                                      LT 0.071 UGG
                              21-64-7 N-Nitrosodi-n-propylamine
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^{*-}Analyte Description has been truncated. See Data Dictionary.

LT 0.006 UGG

LT 0.007 UGG

Final Documentation Appendix Report

Installation: PE

File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Meth/ Site Site Sample Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date BORE S810-001 2.0 07-jun-1993 ED LM27 S 29-00-0 Benzo[def]phenanthrene / Pyrene LT 0.033 UGG 0.130 UGG 31-11-3 Dimethyl phthalate LT LT 0.033 UGG 32-64-9 Dibenzoturan LT 0.120 UGG 41-73-1 1,3-Dichlorobenzene LT 0.033 UGG 50-32-8 Benzo[a]pyrene 0.700 UGG 51-28-5 2,4-Dinkrophenol 53-70-3 Dibenz[ah]anthracene / 1.2:5.6-Dibenzanthracene 0.033 UGG LT 0.033 UGG 56-55-3 Benzo[a]anthracene 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 0.073 UGG 4-Chloro-3-methylphenol / 4-Chloro-m-cresol LT 0.730 UGG 65-85-0 Benzoic acid LT 0.067 UGG LT 1.700 UGG 67-72-1 Hexachloroethane 77-47-4 Hexachlorocyclopentadiene 0.033 UGG 78-59-1 isophorone 0.033 UGG ĻT 83-32-9 Acenaphthene LT 0.190 UGG 84-66-2 Diethyl phthalate 0.920 UGG 84-74-2 Di-n-butyl phthalate 0.033 UGG 85-01-8 Phenanthrene LT 0.033 UGG 85-68-7 Butylbenzyl phthalate LT 0.038 UGG 86-30-6 N-Nitrosodiphenylamine LT 0.033 UGG 86-73-7 Fluorene / 9H-Fluorene 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene 0.180 UGG LT 0.200 UGG LT 0.082 UGG 87-86-5 Pentachlorophenol 88-06-2 2,4,6-Trichlorophenol 0.079 UGG 88-74-4 2-Nitroaniline 88-75-5 2-Nitrophenol 0.069 UGG LT 0.033 UGG 91-20-3 Naphthalene / Tar camphor LT 0.250 UGG LT 0.033 UGG LT 91-24-2 Benzo(ghi)perylene 91-57-6 2-Methylnaphthalene 0.140 UGG 3.400 UGG 91-58-7 2-Chloronaphthalene LT LT 91-94-1 3,3'-Dichlorobenzidine U.033 UGG LT 0.350 UGG LT 0.032 UGG 93-39-5 Indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 95-50-1 1,2-Dichlorobenzene LT 0.110 UGG LT 0.086 UGG 95-57-8 2-Chlorophenol 95-95-4 2.4.5-Trichlorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane 0.071 UGG LT 0.950 UGG 99-09-2 3-Nitroaniline LT 0.013 UGG LM28 S trans-1,3-Dichloropropene 00-41-4 Ethylbenzene LT 0.002 UGG 00-42-5 Styrene / Ethenyibenzene / Styrol / Styrolene / Cinnamene / LT 0.002 UGG LT 0.002 UGG LT 0.005 UGC Cinnamol / Phenylethylene / Vinylbenzene 06-46-7 1,4-Dichlorobenzene 07-02-8 Acrolein 07-06-2 1,2-Dichloroethane LT 0.002 UGG

08-05-4 Vinyl acetate / Acetic acid vinyl ester

07-13-1 Acrylonitrile

^{* -} Analyte Description has been truncated. See Data Dictionary.

1,200 UGG

1.090 UGG

Final Documentation Appendix Report Installation: PE

File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Meas. Unit Flag Data Site Site Sample Meth/ Bool. Conc. Meas. Codes Quals Depth Lab Matrix CAS No. Analyte Description Type ID BORE S810-001 2.0 07-jun-1993 ED LM28 S 08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT 0.005 UGG LT 0.002 UGG 06-68-3 Toluene LT 0.002 UGG 08-90-7 Chlorobenzene / Monochlorobenzene 0.016 UGG LT 10-57-6 trans-1,4-Dichloro-2-butene LT 0.011 UGG 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene 0.002 UGG 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene 0.002 UGG LT 1330-20-7 Xylenes LT 24-48-1 Dibromochioromethane / Chiorodibromomethane 27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 0.002 UGG 41-73-1 1.3-Dichiorobenzene LT 0.003 UGG LT 56-23-5 Carbon tetrachloride LT 0.013 UGG 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene 0.046 UGG LT 67-64-1 Acetone 0.002 UGG LT 67-66-3 Chloroform LT 0.002 UGG 71-43-2 Benzene LT 0.002 UGG 71-55-6 1,1,1-Trichloroethane 0.017 UGG LT 74-83-9 Bromomethane 0.004 UGG LT 74-87-3 Chloromethane LT 0.002 UGG 74-95-3 Dibromomethane / Methylene bromide LT 0.017 UGG 75-00-3 Chloroethane 0.002 UGG LT 0.040 UGG 75-01-4 Vinyl chloride / Chloroethene LT 75-09-2 Methylene chloride / Dichloromethane 0.019 UGG LT 75-15-0 Carbon disuffide LT 0.009 UGG 75-25-2 Bromoform 0.004 UGG 75-27-4 Bromodichloromethane 0.002 UGG 75-34-3 1,1-Dichloroethane LT 0.002 UGG 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene 75-69-4 Trichlorofluoromethane LT 0.002 UGG 75-71-8 Dichlorodifluoromethane LT 0.004 UGG 0.015 UGG 76-11-5 cis-1,4-Dichloro-2-butene 78-87-5 1,2-Dichloropropane 0.002 UGG 78-93-3 Methyl ethyl ketone / 2-Butanone LT 0.005 UGG LT 0.002 UGG 79-00-5 1,1,2-Trichtoroethane 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride 0.002 UGG LT /Tri-Clene /Trielene /Trillene /Trichloran /Trichloren /Algylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 0.002 UGG tetrachloride / Cellon / Bonoform 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 0.022 UGG 0.002 UGG 95-50-1 1,2-Dichlorobenzene 96-18-4 1,2,3-Trichloropropane LT 0.003 UGG 97-63-2 Ethyl methacrylate 0.011 UGG LT 1.170 UGG LT LW31 S 06-20-2 2.6-Dinitrotoluene

21-14-2 2,4-Dinitrotoluene

18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Meas. Unit Flag Data Site Site Meth/ Sample Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Depth Date Type ID BORE S810-001 2.0 07-jun-1993 ED LW31 S 21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT Hexogen 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / LT N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine* 1.690 UGG LT 88-72-2 2-Nitrotoluene LT 0.947 UGG 91-41-0 Cyclotetramethylenetetranitramine 98-95-3 Nitrobenzene / Essence of mirbane / Oli of mirbane LT 0.283 UGG LT 1.310 UGG 99-08-1 3-Nitrotoluene 0.961 UGG 0.268 UGG LT 99-35-4 1,3,5-Trintrobenzene 99-65-0 1,3-Dinitrobenzene LT 99-99-0 4-Nitrotoluene LT 1.170 UGG BORE \$810-001 2.0 07-jun-1993 ES 99 5 68-89-1 Picric acid / 2,4,6-Trinitrophenol LT 0.035 UGG LT 10.400 UGG LF03 S 9004-70-0 Nitrocellulose LT 4.000 UGG LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) LT 4.000 UGG methyl]-1,3-propanediol dinitrate (ester) BORE SB11-001 0.0 07-jun-1993 ED 00 S Total petroleum hydrocarbons 177,000 UGG HG9 S 39-97-6 Mercury JD28 S 39-92-1 Lead 0.193 UGG 220.000 UGG 40-28-0 Thallium 0.153 UGG 40-38-2 Arsenic 35.000 UGG 82-49-2 Selenium 0.766 UGG JS13 S 29-90-5 Aluminum 4870.000 UGG 29000.000 UGG 39-89-6 Iron 39-95-4 Magnesium 1300.000 UGG 39-96-5 Manganese 39-98-7 Molybdenum 142.000 UGG 3.370 UGG 40-02-0 Nickel 17.500 UGG 40-09-7 Potassium 439.000 UGG 40-22-4 Silver 0.521 UGG 40-23-5 Sodium 84.700 UGG 40-32-6 Titanium 111.000 UGG 40-36-0 Antimony 41.300 UGG 40-39-3 Barium 192.000 UGG 40-41-7 Beryllium LT 0.500 UGG 40-43-9 Cadmium 5.900 UGG 40-47-3 Chromium 15.100 UGG 40-48-4 Cobatt 8.430 UGG 40-50-8 Copper 994.000 UGG 40-62-2 Vanadium 12.700 UGG 40-66-6 Zinc 721.000 UGG 40-70-2 Calcium 3620.000 UGG LM27 S 4-Bromopnenyi pressy. 4-Chlorophenyi phenyi ether LT 0.033 UGG LT 0.044 UGG 4-Bromophenyl phenyl ether 00-01-6 4-Nitroaniline LT 1.200 UGG 00-02-7 4-Nitrophenol LT 0.860 UGG 00-51-6 Benzyl alcohol 0.089 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                                                                                 Meas.
                               Meth/
Site Site
                 Sample
                                                                                              Bool. Conc. Meas. Codes Quais
                             Lab Matrix CAS No. Analyte Description
Type ID
          Depth
                    Date
                                                                                                    LT
                                                                                                         2.600 UGG
SORE S811-001 0.0 07-jun-1993 ED LM27 S 05-67-9 2,4-Dimethylphenol
                                                                                                  0.550 UGG
                              05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                  LT
                                                                                        0.066 UGG
                              06-20-2 2,6-Dinitrotoluene
                                                                                      0.340 UGG
                              06-44-0 Fluoranthene
                                                                                            0.300 UGG
                                                                                        LT
                              06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                          0.033 UGG
                                                                                    LT
                              06-46-7 1,4-Dichlorobenzene
                                                                                      1.600 UGG
                              06-47-8 4-Chloroaniline
                                                                                     T 0.033 UGG
LT 0.033 UGG
                                                                                    LT
                              07-08-9 Benzo[k]fluoranthene
                              08-60-1 Bis(2-chloroisopropyl) ether
                              08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                   0.110 UGG
                                   hydroxide / Hydroxybenzene / Oxybenzene
                                                                                   LT 0.033 UGG
LT 0.080 UGG
                              08-96-8 Acenephthylene
                              11-44-4 Bis(2-chloroethyl) ether
                                                                                      LT 0.033 UGG
                              11-91-1 Bis(2-chloroethoxy) methane
                                                                                         0.390 UGG
                                                                                    LT
                              17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                       0.260 UGG
                              17-84-0 Di-n-octyl phthalate
                                                                                     0.290 UGG
                               18-01-9 Chrysene
                                                                                    LT 0.046 UGG
                              18-74-1 Hexachlorobenzene
                                                                                     0.045 UGG
                              20-12-7 Anthracene
                                                                                         0.033 UGG
                              20-82-1 1,2,4-Trichlorobenzene
                                                                                    lΤ
                                                                                        0.140 UGG
                              20-83-2 2,4-Dichlorophenol
                                                                                      0.370 UGG
                              21-14-2 2,4-Dinitrotoluene
                                                                                     LT 0.071 UGG
                              21-64-7 N-Nitrosodi-n-propylamine
                              29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                             0.330 UGG
                                                                                        0.130 UGG
                                                                                  LT
                              31-11-3 Dimethyl phthalate
                                                                                      0.040 UGG
                              32-64-9 Dibenzoturan
                                                                                         0.120 UGG
                              41-73-1 1,3-Dichlorobenzene
                                                                                       0.300 UGG
                              50-32-8 Benzo[a]pyrene
                                                                                        0.700 UGG
                              51-28-5 2.4-Dinitrophenol
                                                                                             LT
                                                                                                    0.033 UGG
                              53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene
                              56-55-3 Benzo[a]anthracene
59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                         0.240 UGG
                                                                                                0.073 UGG
                                   4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                                                                                      0.067 UGG
LT
                              65-85-0 Benzoic acid
                                                                                 LT
                                                                                   LT
                              67-72-1 Hexachloroethane
                                                                                             1.700 UGG
                              77-47-4 Hexachlorocyclopentadiene
                                                                                       0.033 UGG
                                                                                 LT
                              78-59-1 isophorone
                                                                                        0.033 UGG
                             83-32-9 Acenaphthene
                                                                                 LT
                                                                                       0.190 UGG
                             84-66-2 Diethyl phthalate
                             84-74-2 Di-n-butyl phthalate
                                                                                  LT
                                                                                        0.920 UGG
                             85-01-8 Phenanthrene
                                                                                      0.170 UGG
                             85-68-7 Butylbenzyl phthalate
                                                                                        0.033 UGG
                                                                                     LT
                                                                                           0.038 UGG
                             86-30-6 N-Nitrosodiphenviamine
                                                                                          0.033 UGG
                             86-73-7 Fluorene / 9H-Fluorene
                                                                                    LT
                                                                                                    0.180 UGG
                                                                                              LT
                             87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                                                                                         0.200 UGG
                             87-86-5 Pentachlorophenol
                                                                                         0.082 UGG
                             88-06-2 2,4,6-Trichlorophenol
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⁻ Analyte Description has been truncated. See Data Dictionary.

Site Type		Dep		mple Date L	M Æb	eth/ Mat	ix CAS No. Analyte Description		Meas		g Data Conc. Meas. Codes Quals
BORE	SB11	-0 01	0.0	07-jun-19	88	-75-5	LM27 S 88-74-4 2-Nitroaniline 2-Nitropheno / Torganiline		LT	LT 0.069 UGG 0.130 UG	0.079 UGG
							Naphthaiene / Tar camphor		LT		-
							Benzo[ghi]perylene			0.160 UGG	
							2-Methylnaphthalene		LT		•
							2-Chloronaphthalene		LT		
							3,3'-Dichlorobenzidine		L	0.120 UGG	
					93	-39-5	Indeno[1,2,3-C.D]pyrene				
							o-Cresol / 2-Cresol / 2-Methylphenol				
							1,2-Dichlorobenzene		LT		1
					95	-57-8	2-Chlorophenol		LT	0.110 UGG	
					95	-95-4	2,4,5-Trichlorophenol		LT	0.086 UGG	
					98	-9 5-3	Nitrobenzene / Essence of mirbane / Ol		bane		0.071 UGG
					99	-09-2	3-Nitroaniline		-	0.950 UGG	
				LM2	8 S		trans-1,3-Dichloropropene			LT 0.013 U	GG
					00	41-4	Ethylbenzene		LT	0.002 UGG	
					00	42-5	Styrene / Ethenylbenzene / Styrol / Styr	rolene /	Cinnar	mene / LT	0.002 UGG
						CII	namoi / Phenylethylene / Vinylbenzene				
					06	46-7	1,4-Dichlorobenzene		LT		1
					07	-02-8	Acrolein	Ľ	_	.005 UGG	
					07	-06-2	1,2-Dichloroethane		LT	0.002 UGG	
							Acrylonitrile	r	.т с	0.006 UGG	
					08	-05-4	Vinyl acetate / Acetic acid vinyl ester			LT 0.007 U	
					80	-10-1	Methyl isobutyl ketone / Isopropylaceto	one / 4-			.T 0.005 UGG
					08	-8 8-3	Toluene		٥.	002 UGG	
					08	-90-7	Chiorobenzene / Monochiorobenzene			_	002 UGG
							trans-1,4-Dichloro-2-butene		_	.T 0.016 UG	iG
							2-Chloroethyl vinyl ether / (2-Chloroetho				.011 UGG
				•	100	51 -0 1	5 cis-1,3-Dichtoropropylene / cis-1,3-Dia	chlorop	ropen	e LT	0.002 UGG
					133	0-20-	7 Xylenes		LT	0.002 UGG	
					24	-48-1	Dibromochloromethane / Chlorodibrom	nometh	ane	LT	0.005 UGG
					27.	-18-4	Tetrachioroethylene / Tetrachioroethen	ie / Perd	chloroe	ethylene / LT	0.002 UGG
						Eti	ylene tetrachloride / Nema / Tetracap /	Tetrop	ii / Pe r	c*	
					41.	73-1	1,3-Dichlorobenzene		LT	0.002 UGG	ì
					56-	23-5	Carbon tetrachioride		LT	0.003 UGG	
					56-	60-5	trans-1,2-Dichloroethylene / trans-1,2-D				0.013 UGG
					67.	64-1	Acetone	ı	LT I	0.046 UGG	
					67-	66 -3	Chloroform		LT	0.002 UGG	
					71.	43-2	Benzene		LT	0.002 UGG	
					71-	55-6	1,1,1-Trichioroethane		LT	0.002 UGG	
					74-	63-9	Bromomethane		LT	0.017 UGG	
					74-	87-3	Chloromethane		LT	0.004 UGG	
					74-	9 5-3	Dibromomethane / Methylene bromide			LT 0.	002 UGG
					75-	00-3	Chloroethane		LT	0.017 UGG	
					75-	01-4	Vinyl chloride / Chloroethene		ı	T 0.002 UG	SG .
							Methylene chloride / Dichloromethane			0.073	s u g g
							Carbon disulfide		LT	0.019 UGG	

^{*-}Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

installation: PE

File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Flag Data
                                                                                   Meas.
                                Meth/
 Site Site
                  Sample
                                                                                                Bool. Conc. Meas. Codes Quals
                              Lab Matrix CAS No. Analyte Description
Type ID Depth
                     Date
                                                                                                   LT
                                                                                                           0.009 UGG
BORE $811-001 0.0 07-jun-1993 ED LM28 5 75-25-2 Bromoform
                                                                                              0.004 UGG
                                                                                        LT
                               75-27-4 Bromodichloromethane
                                                                                          0.002 UGG
                                                                                     LT
                                75-34-3 1,1-Dichloroethane
                                                                                                 0.002 UGG
                                75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                            LT
                                                                                             0.002 UGG
                                                                                       LT
                                75-69-4 Trichlorofluoromethane
                                                                                            0.004 UGG
0.015 UGG
                                75-71-8 Dichlorodifluoromethane
                                                                                       LT
                                76-11-5 cls-1,4-Dichloro-2-butene
                                                                                       LT
                                                                                           0.002 UGG
                                                                                      LT
                                78-87-5 1,2-Dichloropropane
                                                                                         LT 0.005 UGG
                                78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                     LT
                                                                                           0.002 UGG
                                79-00-5 1,1,2-Trichloroethane
                                                                                              LT 0.002 UGG
                                79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                     /Tri-Clene /Trielene /Trithloran /Trichloren /Algylen
                                                                                                 LT
                                                                                                      0.002 UGG
                                79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene
                                    tetrachloride / Cellon / Bonoform
                                                                                          LT
                                                                                                0.022 UGG
                                91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                      ΙT
                                                                                          0.002 UGG
                                95-50-1 1,2-Dichlorobenzene
                                                                                      LT 0.003 UGG
                                96-18-4 1,2,3-Trichloropropane
                                                                                          0.011 UGG
                                97-63-2 Ethyl methacrylate
                                                                                       LT 1.170 UGG
LT 1.200 UGG
                          LW31 S 06-20-2 2.6-Dinkrotoluene
                                18-96-7 2,4,6-Trintrotoluene / alpha-Trinitrotoluene
                                                                                    LT 1.090 UGG
                                21-14-2 2,4-Dinitrotoluene
                                21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                                                                                    0.323 UGG
                                    Hexogen
                                79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                             LT
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                         1.690 UGG
                               88-72-2 2-Nitrotoluene
                                                                                          LT 0.947 UGG
                               91-41-0 Cyclotetramethylenetetranitramine
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                               LT
                                                                                                     0.283 UGG
                               99-08-1 3-Nitrotoluene
                                                                                   LT
                                                                                         1.310 UGG
                                                                                    LT
                               99-35-4 1,3,5-Trinitrobenzene
                                                                                           0.961 UGG
                                                                                           0.268 UGG
                               99-65-0 1,3-Dinitrobenzene
                                                                                    LT
                                                                                   LT
                                                                                         1.170 UGG
                               99-99-0 4-Nitrotoluene
BORE S811-001 Q.0 07-jun-1993 E5 99 S 88-89-1 Picric acid / 2,4,6-Trinitrophenol LF03 S 9004-70-0 Nitrocellulose
                                                                                                            0.035 UGG
                                                                                                      LT
                                                                                            10.400 UGG
                                                                                      LT
                                                                                                             RJN
                                                                                                    4.000 UGG
                          LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                             LT
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                             LT
                                                                                                    4.000 UGG
                                    methyl]-1,3-propanediol dinitrate (ester)
                                                   Total petroleum hydrocarbons
                                                                                                          106.000 UGG
BORE $811-001 2.0 07-jun-1993 ED 00 S
                         HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                                                    LT
                                                                                          0.027 UGG
                                                                                        4.730 UGG
                                                                                      0.153 UGG
                               40-28-0 Thallium
                                                                                      4.060 UGG
                               40-38-2 Arsenic
                                                                                       0.334 UGG
                               82-49-2 Selenium
                         JS13 5 29-90-5 Aluminum
                                                                                        4760.000 UGG
                                                                                  10000.000 UGG
                               39-89-6 Iron
                                                                                       580.000 UGG
                              39-95-4 Magnesium
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site S Type ID Depth	ample Meth/ Date Lab Mat	rix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
BORE 5811-001 24	0 07-lun-1993 ED	JS13 S 39-96-5 Manganese	28.400 UGG
		Molybdenum	LT 1.000 UGG
	40-02-0	•	4.210 UGG
	40-09-7	Potassium	280.000 UGG
	40-22-4	Silver	LT 0.521 UGG
	40-23-5	Sodium	75.000 UGG
	40-32-6	Titanium	52.100 UGG
	40-36-0	Antimony	LT 41.300 UGG
	40-39-3	· · · · · · · · · · · · · · · · · · ·	22.900 UGG
		Beryllium	LT 0.500 UGG
		Cadmium	LT 0.515 UGG
		Chromium	9.050 UGG
	40-48-4		1.990 UGG
	40-50-8		3.100 UGG
		Vanadium	11,600 UGG
	40-66-6		14,100 UGG
		Calcium	374.000 UGG
	LM27 S	4-Bromophenyl phenyl ether	LT 0.033 UGG
		Chlorophenyl phenyl ether	LT 0.044 UGG
		4-Nitroanline	LT 1.200 UGG
		4-Nitrophenol	LT 0.860 UGG
		Benzyl alcohol	LT 0.089 UGG
		2.4-Dimethylphenol	LT 2.600 UGG
		Benzo[b]fluoramhene / 3,4-Benzofluore	anthene LT 0.033 UGG
		2.6-Dinitrotoluene	LT 0.066 UGG
		Fluoranthene	LT 0.085 UGG
	06-44-5	p-Cresol / 4-Cresol / 4-Methylphenol	LT 0.300 UGG
	06-46-7	1,4-Dichlorobenzene	LT 0.033 UGG
	06-47-8	4-Chloroaniline	LT 1.600 UGG
	07-08-9	Benzo[k]fluoranthene	LT 0.033 UGG
	08-6 0-1	Bis(2-chloroisopropyl) ether	LT 0.033 UGG
		Phenol / Carbolic acid / Phenic acid / P droxide / Hydroxybenzene / Oxybenzen	•
	•	Acenaphthylene	LT 0.033 UGG
	11-44-4	Bis(2-chloroethyl) ether	LT 0.080 UGG
		Bis(2-chloroethoxy) methane	LT 0.033 UGG
		Bis(2-ethylhexyl) phthalate	LT 0.390 UGG
		Di-n-octyl phthalate	LT 0.260 UGG
	18-01-9	Chrysene	LT 0.220 UGG
		Hexachlorobenzene	LT 0.046 UGG
	20-12-7	Anthracene	LT 0.033 UGG
	20-82-1	1,2,4-Trichlorobenzene	LT 0.033 UGG
		2,4-Dichlorophenol	LT 0.140 UGG
	21-14-2	2,4-Dinitrotoluene	LT 0.370 UGG
	21-64-7	N-Nitrosodi-n-propylamine	LT 0.071 UGG
	29-00- 0	Benzo[def]phenanthrene / Pyrene	LT 0.033 UGG
	29-9 6-9	1-Eicosanol	0.680 UGG S

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Si Type	ite San ID Depth	nple Meth/ Date Lab Mat	trix CAS No. Analyte Description	Meas.			Data nc. Meas. Code:	Quais
BORE S	811-001 2.0	07-tun-1993 ED	LM27 S 31-11-3 Dimethyl phthalate			LT	0.130 UGG	
DO: L 0	JUL 1 00 1 2.0		Dibenzofuran	LT	0.033 UGG			
			1,3-Dichlorobenzene	LT	0.120 UG	3G		
			Benzo[a]pyrene	LT	0.033 UGG	ì		
			2,4-Dinkrophenol	LT	0.700 UGG			
		51.70.3	Dibenz(ah)anthracene / 1,2:5,6-Dibenzanth	racene	LT	0.03	33 UGG	
			Benzolalanthracene	LT	0.033 UG	G G		
		80 S0.7	3-Methyl-4-chiorophenol / 4-Chioro-3-cresi	ol /	LT 0	.073 L	JGG	
		gg- 30-1	Chloro-3-methylphenol / 4-Chloro-m-cresol					
			Benzoic acid	LT	0.730 UGG			
			Hexachioroethane	LT	0.067 UG	G		
					LT 1.700	UGG		
			Hexachiorocyclopentadiene		0.033 UGG			
			Isophorone	LT	0.033 UGG			
			Acenaphthene	LT	0.190 UGG			
			Diethyl phthalate	LT	0.920 UGG			
			Di-n-butyl phthalate	LT	0.033 UGG			
			Phenanthrene	LT	0.033 UG	G.		
			Butylbenzyl phthalate			-		
			N-Nitrosodiphenylamine	LT				
		86-73-7	Fluorene / 9H-Fluorene		0.033 U		30 UGG	
			Hexachlorobutadiene / Hexachloro-1,3-but	LT	0.200 UG	• • • • •		
			Pentachlorophenol	LT	0.200 UG	-		
			2.4.6-Trichtorophenol		0.002 0G 0.079 UGG	G		
			2-Nitroaniline		0.069 UGG			
			2-Nitrophenol		U.003 000	uee		
			Naphthalene / Tar camphor	LT	0.250 UG			
			Benzo[ghi]perylene	LT		_		
			2-Methylnaphthalene	LT				
		• • • • •	2-Chloronaphthalene	LT	-			
			3,3'-Dichlorobenzidine	LT				
			indeno[1,2,3-C,D]pyrene	L		o ugo	2	
			o-Cresol / 2-Cresol / 2-Methylphenol	LT	0.033 UG		•	
			1,2-Dichlorobenzene	LT.	0.110 UGG			
			2-Chlorophenol 2.4,5-Trichtorophenol	LT	0.086 UG	G		
			Nitrobenzene / Essence of mirbane / Oil of	-	LT		1 UGG	
			3-Nitroaniline		.950 UGG	0.0.	. 000	
			trans-1,3-Dichloropropene		T 0.013	IIGG		
		LM28 S		LT	0.002 UGG	000		
			Ethylbenzene			0.6	002 UGG	
		Ch	Styrene / Ethenylbenzene / Styrol / Styrole nnamol / Phenylethylene / Vinylbenzene				W. 090	
			1,4-Dichlorobenzene	LT	0.002 UG	iG		
			Acrolein		.005 UGG	_		
		07-06-2	1,2-Dichloroethane	LT	0.002 UG	3		
		07-13-1	Acrylonitrile		.006 UGG			
			Vinyl acetate / Acetic acid vinyl ester		LT 0.007			
		08-10-1	Methyl isobutyl ketone / isopropylacetone	/ 4-Methyl-	-2-pentanone	LT	0.005 UGG	

^{*-} Analyte Description has been truncated. See Data Dictionary.

Site Type	_	Se Depth	mple Date	Meth/	itrix CAS N	lo. Analyte Des	cription	Meas.	u 		g Deta Conc. Me	sas. Codes	Quals
BODE		1-001 2.0	07-jun-	1993 ED	LM28 S	08-88-3 Toluen	e			LT	0.002 U	GG	
			/	08-90-	7 Chiorobe	nzene / Monoch	MOLODELIZELIE		LT		02 UGG		
				10.57	Strans-1.4	Dichloro-2-bute	ne	L1	-	016 UG	_		
				10.75	2.CNOO	thvi vinvi ether /	/ (2-Chloroethoxy)	ethene			011 UGG	_	
				10061-0	1-5 cls-1.3-	Dichloropropyle	ne / cis-1,3-Dichic	propropene		LT	0.002 UG	iG	
				4220-2	17 Yvienes			Li U	0.002 U				
				04.40	1 Discomo	hioromethane /	Chlorodibromom	ethane		LT	0.005 U		
				67 46	4 Tateschio	roethviene / Tet	rachioroethene / (Perchiproet	thylene	/ LT	0.002 L	IGG	
				2,-10	thylene tet	achtoride / Nem	na / Tetracap / Tet	tropii / Perc	•				
				41.73	1 1 3-Dichie	probenzene		LT	U.U.	02 UGG			
				86.23.	5 Certion to	rtrachloride		LT		3 UGG			
				56-60-	5 trans-1.2	Dichloroethylen	ne / trans-1,2-Dich	ioroethene			0.013 UGG		
					1 Acetone	-		GI U	3.200 U	_			
					3 Chlorofor	m			0.002 U				
					2 Benzene			-	.002 U				
				71-55-	6 1.1.1-Tric	hioroethane		ĻŢ		2 UGG			
				74-83-	9 Bromom	ethane		LT		7 UGG			
				74-87-	3 Chiorome	thane		LT		UGG			
				74-95-	3 Dibromo	methane / Methy	ylene bromide		Lī		002 UGG		
				75-00-	3 Chioroeti	ane		LT	0.017		_		
				75-01-	4 Vinyi chic	ride / Chloroeth	iene	LT		002 UG	-		
				75-09-	2 Methylen	e chloride / Dich	nloromethane		LT		o ugg		
				75-15-	0 Carbon d	isulfide		LT	0.019				
					2 Bromoto			LT	0.009				
				75 -27	4 Bromodic	chloromethane		_		.004 U	عاد		
					3 1,1-Dicht			LT		2 UGG	2 UGG		
				75-35-	4 1,1-Dichi	proethylene / 1.	1-Dichloroethene	LT	LT	0.00 002 UG			
						fluoromethane		בי בי		004 UG	_		
						lifluoromethane		LT		015 UG	_		
					-	ichloro-2-butene	5	LT		02 UGG			
						oropropane			LT U.O.	0.005			
						thyl ketone / 2-B	utarione	LT		0.003 \ 12 UGG			
				79-00-	5 1.1.2-1m	hioroethane					.002 UGG		
				79-01-	6 Irichioro	etnylene / i richit	oroethene Æthinyl /Trichloran /Trichl	oren /Algula	.n	. •	.002 000		
						rielene / i riiene /	/Irichioran /Irichi	Oren /Algyle	51 I				
					p 5 Taban ahla		2,2-Tetrachloroeth	nene / Acety	dene	LT	0.002 U	GG.	
								marie / Mcety	rene	•	0.002		
						/ Cellon / Bono			LT	0.022	2 UGG		
						·buty! ketone / 2 probenzene	-Hexanone	1.T		02 UGG			
					•	:hloropropane		LT		03 UG			
					2 Ethyl me			LT		1 UGG	-		
						inacrylate initrotoluene		יי ני	_	.170 UC	3G		
			L				pha-Trinitrotoluene	_	LT		UGG		
					7 2.4.0-1111 2 2.4-Dinttr			LT	-	UGG			
							dro-1,3,5-trinitro-	_			0.323 UGG	1	
					Hexogen	owner readily	and Help transfer		,				
					HEAUGEH								

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
                                                                               Meas.
Site Site
                Sample
                              Meth/
                                                                                           Bool. Conc. Meas. Codes Quais
                            Lab Matrix CAS No. Analyte Description
Type ID
           Depth
                   Date
BORE S811-001 2.0 07-jun-1993 ED LW31 S 79-45-8 Tetryl / N-Methyl-N,2.4.6-tetranitroaniline / Nitramine / LT 1.790 UGG
                                  N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                    1.690 UGG
                             88-72-2 2-Nitrotoluene
                                                                              LT
                                                                                          0.947 UGG
                                                                                     LT
                             91-41-0 Cyclotetramethylenetetranitramine
                             96-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                           LT 0.283 UGG
                                                                              LT
                                                                                    1.310 UGG
                             99-08-1 3-Nitrotoluene
                                                                               ្រុ
                                                                                      0.961 UGG
                             99-35-4 1,3,5-Trinttrobenzene
                                                                                      0.268 UGG
                             99-65-0 1,3-Dinitrobenzene
                                                                                     1.170 UGG
                                                                              LT
                             99-99-0 4-Nitrotoluene
                                                                                                       0.035 UGG
BORE SB11-001 2.0 07-jun-1993 ES 99 S 88-69-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                       10.400 UGG
                        LF03 S 9004-70-0 Nitrocellulose
                        LW12 S 55-63-0 Nitroglycerine / 1.2,3-Propanetriol trinitrate
                                                                                               4.000 UGG
                                                                                        LT
                             78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy)
                                  methyl]-1,3-propanediol dinitrate (ester)
                                                                                                     97.000 UGG
                                                Total petroleum hydrocarbons
BORE $811-002 0.0 07-jun-1993 ED 00 S
                                                                                     0.051 UGG
                        HG9 S 39-97-6 Mercury
JD28 S 39-92-1 Lead
                                                                                   10.500 UGG
                                                                                 0.153 UGG
                             40-28-0 Thallium
                                                                                 2.530 UGG
                             40-38-2 Arsenic
                                                                             LT
                                                                                   0.202 UGG
                             82-49-2 Selenium
                                                                                    3960.000 UGG
                        JS13 S 29-90-5 Aluminum
                                                                              7500.000 UGG
                             39-89-6 Iron
                                                                                  613.000 UGG
                             39-95-4 Magnesium
                                                                                  57.200 UGG
                             39-96-5 Manganese
                             39-98-7 Molybdenum
                                                                               LT 1.000 UGG
                                                                                4.860 UGG
                             40-02-0 Nickel
                             40-09-7 Potassium
                                                                                  298,000 UGG
                                                                                 0.521 UGG
                             40-22-4 Sliver
                                                                                 83.900 UGG
                             40-23-5 Sodium
                             40-32-6 Thanlum
                                                                                 66.300 UGG
                             40-36-0 Antimony
                                                                            18.600 UGG
                                                                                  41.300 UGG
                             40-39-3 Barium
                                                                             UGG
LT 0,500 UGG
LT 0
                             40-41-7 Beryllium
                             40-43-9 Cadmium
                                                                                  0.515 UGG
                                                                                   6.700 UGG
                             40-47-3 Chromium
                            40-48-4 Cobalt
                                                                                 4.690 UGG
                            40-50-8 Copper
                                                                                 6.510 UGG
                            40-62-2 Vanadium
                                                                                  10.100 UGG
                                                                               45.800 UGG
                            40-66-6 Zinc
                                                                               LT 0.033 UGG
                            40-70-2 Calcium
                       LM27 S
                                    4-Bromophenyl phenyl ether
                                 4-Chlorophenyl phenyl ether
                                                                             LT 1.200 UGG
                            00-01-6 4-Nitroaniline
                            00-02-7 4-Nitrophenol
                                                                                   0.860 UGG
                            00-51-6 Benzyi alcohol
                                                                              LT
                                                                                    0.089 UGG
                            05-67-9 2,4-Dimethylphenol
                                                                                LT
                                                                                     2.600 UGG
                                                                                              0.600 UGG
                            05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

ype	Site ID	Dep		nple Date		eth/ Mat	rix CAS No. Analyte Description	M	eas.		_	Data Conc. Meas. C	odes Qual
	SB11	-002	0.0	07-jun-	19 93	ED	LM27 S 06-20-2 2,6-Dinttrotoluene				LT	0.066 UGG	
				-			Fluoranthene			0.36 0 UGG			
					06	44-5	p-Cresol / 4-Cresol / 4-Methylpheno	i		LT 0.3	300 U	GG	
					06	46-7	1,4-Dichlorobenzene		LT	0.033 (JGG		
					06	47-8	4-Chloroanlline	LT		1.600 UGG	i		
					07	-08-9	Benzo[k]fluoranthene		LT	0.033 (JGG		
					06	-60-1	Bis (2-chioroisopropyl) ether		L	T 0.033	UGG		
					06	95-2	Phenoi / Carbolic acid / Phenic acid	/ Phenylic acl	1/F	henyi LT	0.	110 UGG	
							droxide / Hydroxybenzene / Oxybenz						
					06		Acensphthylene		Τ.	0.033 UG	iG		
							Bis(2-chloroethyl) ether		LT	0.080 U	GG		
							Bis(2-chloroethoxy) methane			LT 0.03	3 UG	3	
							Bis(2-ethylhexyl) phthalate		LT	0.390 (JGG		
						-	Di-n-octyl phthalate	1	Τ .	0.260 UG	G		
						-	Chrysene	_	Ō.	490 UGG	_		
						-	Hexachlorobenzene		LT		IGG		
							Anthracene		_	.046 UGG			
							1,2,4-Trichlorobenzene		LT		IGG		
							2.4-Dichlorophenol		T	0.140 U			
							2.4-Dinitrotoluene	Ľ		0.370 UG			
					_	_	N-Nitrosodi-n-propylamine	_		T 0.071	_		
							Benzo[def]phenanthrene / Pyrene		_		SO UG		
							Dimethyl phthalate	1	т	0.130 UG		•	
					_		Dibenzoturan	เว		0.033 UGG	-		
							1,3-Dichlorobenzene	-	LT				
							Benzo[a]pyrene			0.320 UGG			
							2,4-Dinitrophenol	Ľ	7	0.700 UG			
							Dibenz[ah]anthracene / 1,2:5,6-Dibe	_		LT	_	033 UGG	
							Benzo[a]anthracene			0.340 U			
							3-Methyl-4-chlorophenol / 4-Chloro-3	-cresol /				UGG	
							hioro-3-methylphenol / 4-Chioro-m-c						
					65-		Benzoic acid	LT		0.730 UGG			
							Hexachloroethane	_	LT ·		3G		
							Hexachlorocyclopentadiene		-		O UG	3	
							Isophorone	LT		0.033 UGG		-	
							Acenaphthene	- L		0.033 UG			
							Diethyl phthalate	រោ		0.190 UGG	_		
							Di-n-butyl phthalate	ī.		0.920 UG			
							Phenanthrene	-		0.082 UGG	•		
							Butylbenzyl phthalate		ר '	0.033 U	3G		
							N-Nitrosodiphenylamine		֝ ני				
							Fluorene / 9H-Fluorene		LT				
							Hexachlorobutadiene / Hexachloro-1	.3-butadiene		U.U33 (180 UGG	
							Pentachiorophenol		LT	0.200 U		000	
							2.4.6-Trichlorophenol		LT	0.082 U			
							2-Nitroaniline	LT	-	0.002 0. 0.079 UGG	-0		
							2-Nitrophenol	LT	٠,	0.069 UGG			

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sa	S-0	npie	Ma	rth/		Me	eas.	Unit Fla	20	Data	ì				
Type	ED .	Dep					ix CAS No. Analyte Description	••••			-		Meas. C	odes	Quals
BORE	 SR11	-002	0.0	07-jun-19	93 1	ED.	LM27 S 91-20-3 Naphthalene / Tar camph	hor –	-			LT	0.033	UGG	
	٠			J. ,J			Benzo(ghi)peryiene		LT	0.250 UGG	i				
							2-Methylnaphthalene		LT	0.033 UG0	3				
							2-Chioronaphthalene		LT	0.140 UGG	3				
							3.3'-Dichlorobenzidine		LT	3.400 UGG	3				
							Indeno[1,2,3-C,D]pyrene		-	0.130 UGG					
							o-Cresol / 2-Cresol / 2-Methylphenol			LT 0.350		G			
									LT	0.033 UGG		_			
							1,2-Dichlorobenzene	Ľ		0.110 UGG					
							2-Chlorophenol	_	LT	0.086 UGG					
							2.4.5-Trichlorophenol					71 U	GG.		
·							Nitrobenzene / Essence of mirbane / Oil of		"E	.950 UGG	0.0	, , ,	33		
						09-2	3-Ntroaniline	LT	_		~~				
				LM2	8 5		trans-1,3-Dichloropropene		_	T 0.013 U	GG				
					00-	17-4	Ethylbenzene	LT		0.002 UGG	_				
					00-	12-5	Styrene / Ethenylbenzene / Styrol / Styrolen	ne / Cin	nam	ene / LT	O.	.002	UGG		
						Cir	namol / Phenylethylene / Vinylbenzene	-	_						
					06-4	16-7	1,4-Dichlorobenzene		LT	0.002 UGG	ì				
					07-0)2 -8	Acrolein	LT	0.0	005 UGG					
					07-0	06-2	1,2-Dichloroethane	ı	T	0.002 UGG					
					07-1	13-1	Acrylonitrile:	LT	٥.	006 UGG					
							Vinyl acetate / Acetic acid vinyl ester		Ł	T 0.007 U	IGG				
					08-1	10-1	Methyl isobutyl ketone / isopropylacetone /	/ 4-Me1	thyl-2	2-pentanone L	T	0.0	005 UGG		
							Toluene	LT	0.0	002 UGG					
							Chlorobenzene / Monochlorobenzene			LT 0.0	002	UGG	i		
							trans-1.4-Dichloro-2-butene		LT	0.016 UG	àG				
							2-Chloroethyl vinyl ether / (2-Chloroethoxy)	ethene		LT O.	.011	UGO	3		
							5 cis-1,3-Dichloropropylene / cis-1,3-Dichlor			LT	0.0	002	UGG		
							Xylenes	LT		.002 UGG					
							Dibromochioromethane / Chlorodibromome	ethane		LT	0	0.005	UGG		
							Tetrachioroethylene / Tetrachioroethene / P			hylene / LT	(0.002	2 UGG		
							ylene tetrachloride / Nema / Tetracap / Tetr								
					41-7		1.3-Dichlorobenzene		LT	0.002 UGG	ì				
					56-2	3-5 (Carbon tetrachloride	1	LT	0.003 UGG					
					56-6	0-5 1	rans-1,2-Dichloroethylene / trans-1,2-Dichlo	oroethe	ene	LT	0.01	13 UC	3G		
							Acetone			89 UGG					
					67-6	6-3	Chloroform	LT	C	0.002 UGG					
					71-4	3-2 1	Benzene	LT	0.	002 UGG					
					71-5	5-6	1,1,1-Trichioroethane		LT	0.002 UGG					
							Bromomethane	i	LT	0.017 UGG					
							Chloromethane	Ľ	_	0.004 UGG					
							Obromomethane / Methylene bromide	_			002	UGG	ì		
							Chloroethane	LT		0.017 UGG			-	≠ .	
							/inyl chloride / Chloroethene		LT						
							Methylene chloride / Dichloromethane		-	LT 0.04		GG			
							Carbon disuffide	LT		0.019 UGG	- 0				
							dromoform	LT		0.009 UGG					
							romotorm Iromodichloromethane	r.	LT		20				
					1521	- - E	O MOGICI NOI OTTIELI IGITE		L	0.004 00	30				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/	Meas.	Unit	Fiag Da	ta	
Type ID Depth Date Lab Matrix CAS No. Analyte Description		Boo	ol. Conc	. Meas. Codes	Quals
			- LT	0.002 UGG	
BORE SB11-002 0.0 07-jun-1993 ED LM28 5 75-34-3 1,1-Dichloroethane			.002 UG		
75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene				•	
75-69-4 Trichlorofluoromethane	LT	0.002 (
75-71-8 Dichlorodifluoromethane	LT				
76-11-5 cis-1,4-Dichloro-2-butene	LT	0.015 (
78-87-5 1,2-Dichloropropane	LT	0.002 U			
78-93-3 Methyl ethyl ketone / 2-Butanone			5 UGG		
79-00-5 1,1,2-Trichloroethane	LT	0.002 U		00	
79-01-6 Trichloroethylene /Trichloroethene /Ethinyi ti	richioride	LT	D.002 U	66	
/Tri-Clene /Trielene /Trikene /Trichloran /Trichlor	en /Algyler)			
/" 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroetha	ne / Acetul	ene L7	0.00	2 UGG	
tetrachloride / Cellon / Bonoform	ire / Muciyi				
91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT	0.002 U	22 UGG		
95-50-1 1,2-Dichlorobenzene	LT	0.002 U			
96-18-4 1,2,3-Trichloropropane	LT.	0.011 UG			
97-63-2 Ethyl methacrylate	LT				
LW31 S 06-20-2 2.6-Dinitrotoluene 18-96-7 2.4.6-Trinitrotoluene / alpha-Trinitrotoluene	L ,		DO UGG		
21-14-2 2.4-Dinitrotoluene	LT	1.090 UGG			
21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3			0.323 L	GG	
Hexogen		•			
79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranttroaniline / N	itramine /	LT	1.790 U	3G	
N-Methyl-N,2,4,6-tetranitrobenzenamine / Picry	imethylnitra	amine*			
88-72-2 2-Nitrotoluene	_	1. 69 0 UGG			
91-41-0 Cyclotetramethylenetetranitramine			47 UGG		
96-95-3 Nitrobenzene / Essence of mirbane / Oil of n		LT	0.283	ugg	
99-08-1 3-Nitrotoluene		1.310 UGG			
99-35-4 1,3,5-Trintrobenzene	LT	0.961 UG	-		
99-65-0 1,3-Dinitrobenzene	LT	0.268 UG	G		
99-99-0 4-Nitrotoluene		1.170 UGG	. ~	0.035.000	
BORE \$811-002 0.0 07-jun-1993 ES 99 \$ 88-89-1 Picric acid / 2,4,6-Trinitrophe	eno: LT	10,400 t	LT	0.035 UGG RJN	
LF03 S 9004-70-0 Nitrocellulose LW12 S 55-63-0 Nitroplycerine / 1,2,3-Propanetriol trinitri	_	LT	4.000 U		
78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(LT	4.000 U		
methyl)-1,3-propanediol dinitrate (ester)	inti OOXY)	- '	7.000 01		
BORE SB11-002 2.0 07-jun-1993 ED 00 S Total petroleum hydrocarbons			4	0.900 UGG	
HG9 S 39-97-6 Mercury	LT	0.027 UG			
JD28 S 39-92-1 Lead	2.	390 UGG	_		
40-28-0 Thallium	LT 0.1	53 UGG			
40-38-2 Arsenic	1.20	O UGG			
82-49-2 Selenium	LT 0.	2 02 UGG			
JS13 S 29-90-5 Aluminum	3	550.000 U	3G		
39-89-6 tron	4530.00		•		
39-95-4 Magnesium		1.000 UGG			
39-96-5 Manganese	_	1. 50 0 UGG			
39-98-7 Molybdenum	LT	1.000 UG	G		

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
She She
                 Sample
                                Meth/
                                                                                    Meas.
                                                                                                  Bool, Conc. Meas. Codes Quals
Type ID
            Depth Date
                              Lab Matrix CAS No. Analyte Description
                                                                                                        3,330 UGG
BORE SB11-002 2.0 07-jun-1993 ED JS13 S 40-02-0 Nickel
                                                                                        156,000 UGG
                                40-09-7 Potassium
                                                                                        0.521 UGG
                                40-22-4 Sliver
                                                                                        82,900 UGG
                                40-23-5 Sodium
                                40-32-6 Titanium
                                                                                        43.300 UGG
                                                                                   LT
                                                                                        41,300 UGG
                                40-36-0 Antimony
                                                                                  16.400 UGG
LT 0.500 UGG
LT 0.515 UGG
                                40-39-3 Barlum
                                40-41-7 Beryllium
                                40-43-9 Cadmium
                                                                                         5.760 UGG
                                40-47-3 Chromium
                                                                                        1.680 UGG
                                40-48-4 Cobatt
                                                                                        2,250 UGG
                                40-50-8 Copper
                                                                                         7.250 UGG
                                40-62-2 Vanadium
                                                                                      15.300 UGG
                                40-66-6 Zinc
                                                                                       105.000 UGG
                                40-70-2 Calcium
                                                                                      LT 0.033 UGG
LT 0.044 UGG
                          LM27 S
                                        4-Bromophenyl phenyl ether
                                    4-Chlorophenyl phenyl ether
                                                                                   LT 1.200 UGG
LT 0.860 UGG
LT 0.089 UGG
                                00-01-6 4-Nitroaniline
00-02-7 4-Nitrophenol
                                00-51-6 Benzyl alcohol
                                05-67-9 2.4-Dimethylphenol
                                                                                      LT
                                                                                            2.600 UGG
                               05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                              LT 0.033 UGG
                                                                                           0.066 UGG
                                06-20-2 2.6-Dinitrotoluene
                                06-44-0 Fluoranthene
                                                                                          0.085 UGG
                                06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                           LT 0.300 UGG
                                                                                      0.033 UC
1.600 UGG
LT 0.000
                                                                                       LT
                                                                                             0.033 UGG
                               06-46-7 1,4-Dichlorobenzene
                               06-47-8 4-Chloroaniline
                                                                                        LT 0.033 UGG
LT 0.033 UGG
                               07-08-9 Benzo[k]fluoranthene
                               08-60-1 Bis(2-chloroisopropyl) ether
                               08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT
                                                                                                       0.110 UGG
                                    hydroxide / Hydroxybenzene / Oxybenzene
                                                                                     LT 0.033 UGG
                               08-96-8 Acenaphthylene
                               11-44-4 Bis(2-chloroethyl) ether
                                                                                            0.080 UGG
                                                                                         LT 0.033 UGG
T 0.390 UGG
                               11-91-1 Bis(2-chloroethoxy) methane
                               17-61-7 Bis(2-ethylnexyl) phthalate
                                                                                     LT 0.390 UG
LT 0.260 UGG
                               17-84-0 Di-n-octyl phthaiate
                               18-01-9 Chrysene
                                                                                   LT
LT
                                                                                        0.220 UGG
                               18-74-1 Hexachlorobenzene
                                                                                            0.046 UGG
                               20-12-7 Anthracene
                                                                                         0.033 UGG
                                                                                     LT 0.033 UGG
LT 0.140 UGG
LT 0.370 UGG
                               20-82-1 1,2,4-Trichlorobenzene
                               20-83-2 2,4-Dichloropheno!
                              21-14-2 2,4-Dinitrotoluene
                                                                                           0.370 UGG
                                                                                        LT 0.071 UGG
LT 0.033 UGG
                              21-64-7 N-Nitrosodi-n-propylamine
                              29-00-0 Benzo[def]phenanthrene / Pyrene
                              31-11-3 Dimethyl phthalate
                                                                                     LT 0.130 UGG
                              32-64-9 Dibenzoturan
                                                                                      T 0.033 UGG-
LT 0.120 UG
                                                                                    LT
                              41-73-1 1,3-Dichlorobenzene
                                                                                            0.120 UGG
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Depti		np le Date	N Lab	leth/ Mat	rix CAS No. Analyte Description	Mei	BS.	Unit Flag Data Bool. Conc. Meas. Codes Quals
BADE	·	1.002	20	07-400	1993	ED	LM27 S 50-32-8 Benzo[a]pyrene			LT 0.033 UGG
DOTE	301	1-02		U. ,	51	-28-5	2.4-Dintropheno!	LT		0.700 UGG
					53	-70-3	Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthi	racene		LT 0.033 UGG
					5.6	5.22	Renzolalanthracene		LT	0.033 UGG
					50	50.7	3-Methyl-4-chlorophenol / 4-Chloro-3-creso	1/		LT 0.073 UGG
						-30-1 4-	Chloro-3-methylphenol / 4-Chloro-m-cresol			
					25		Benzoic acid	LT		0.730 UGG
							Hexachloroethane	ı	T	0.067 UGG
							Hexachiorocyclopentadiene			LT 1.700 UGG
								LT		0.033 UGG
							Isophorone	LT	7	0.033 UGG
					83	-32-9	Acenaphthene	LT		0.190 UGG
					84	-66-2	Diethyl phthalate	LT		0.920 UGG
							Di-n-butyl phthalate	LT		0.033 UGG
							Phenanthrene		т	0.033 UGG
							Butylbenzyl phthalate	•	Ľ	
							N-Ntrosodiphenylamine		LT	
					86	-73-7	Fluorene / 9H-Fluorene	diene		LT 0.180 UGG
							Hexachlorobutadiene / Hexachloro-1,3-buta	suierie 1	т	0.200 UGG
							Pentachiorophenol	-	Ť	0.082 UGG
							2.4.6-Trichlorophenol	LT	_	0.079 UGG
							2-Nitroaniline	LT	•	0.069 UGG
							2-Nitrophenol			LT 0.033 UGG
							Naphthalene / Tar camphor		т.	0.250 UGG
							Benzo[ghi]perylene	_	LT	
					_		2-Methylnaphthalene		LT	*****
					_		2-Chloronaphthalene		LT	• • • • • • • • • • • • • • • • • • • •
							3,3'-Dichlorobenzidine	,	ני ני	
							Indeno[1,2,3-C,D]pyrene		-	LT 0.350 UGG
							o-Cresol / 2-Cresol / 2-Methylphenol		LT	
							1,2-Dichlorobenzene	LT		0.033 0GG 0.110 UGG
							2-Chlorophenol		LT	0.110 0GG 0.086 UGG
							2.4.5-Trichlorophenol		-	LT 0.071 UGG
							Nitrobenzene / Essence of mirbane / Oil of			0.950 UGG
							3-Nitroaniline	LT		0.550 000 LT 0.013 UGG
				'n	M28 S		trans-1,3-Dichloropropene	LT		0.002 UGG
					900	H41-4	Ethylbenzene			
					Œ		Styrene / Ethenylbenzene / Styrol / Styroler	ie / Cira	I NELL	mene / Li 0.002 000
							nnamol / Phenylethylene / Vinylbenzene		LT	0.002 UGG
							1,4-Dichlorobenzene	LT	_	0.002 DGG
							Acrolein		_	0.002 UGG
							1,2-Dichloroethane	_	Τ,	
							Acrylonitrile	LT		0.006 UGG LT 0.007 UGG
					08	-05-4	Vinyl acetate / Acetic acid vinyl ester			
							Methyl isobutyl ketone / isopropylacetone			
							Toluene	LT	(0.002 UGG
							Chlorobenzene / Monochlorobenzene		_	LT 0.002 UGG
					10	-57-6	trans-1,4-Dichloro-2-butene		ι	LT 0.016 UGG

^{*-} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

```
Unit Flag Data
                                                                                Meas.
                               Meth/
                Sample
Site Site
                                                                                             Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
          Death Date
     1D
                                                                                                          LT
                                                                                                                 0.011 UGG
BORE 5811-002 2.0 07-jun-1993 ED LM28 S 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                             LT 0.002 UGG
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                              LT 0.002 UGG
                             1330-20-7 Xylenes
                                                                                             LT
                                                                                                     0.005 UGG
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                     0.002 UGG
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                  LT
                                                                                         0.002 UGG
                              41-73-1 1,3-Dichlorobenzene
                                                                                        0.003 UGG
                              56-23-5 Carbon tetrachloride
                                                                                                  0.013 UGG
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                   0.120 UGG
                              67-64-1 Acetone
                                                                                     0.002 UGG
                              67-66-3 Chloroform
                                                                                  0.002 UGG
                              71-43-2 Benzene
                                                                                        0.002 UGG
                              71-55-6 1,1,1-Trichloroethane
                                                                                        0.017 UGG
                              74-83-9 Bromomethane
                                                                                       0.004 UGG
                                                                                 LT
                              74-87-3 Chloromethane
                                                                                          LT 0.002 UGG
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                      0.017 UGG
                              75-00-3 Chloroethane
                                                                                    LT 0.002 UGG
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                              0.040 UGG
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                      0.019 UGG
                              75-15-0 Carbon disulfide
                                                                                      0.009 UGG
                              75-25-2 Bromoform
                                                                                     LT 0.004 UGG
                              75-27-4 Bromodichloromethane
                                                                                      0.002 UGG
                              75-34-3 1,1-Dichloroethane
                                                                                        LT 0.002 UGG
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                         0.002 UGG
                                                                                   LT
                              75-69-4 Trichlorofluoromethane
                              75-71-8 Dichlorodifluoromethane
                                                                                    LT
                                                                                          0.004 UGG
                                                                                   LT
                                                                                         0.015 UGG
                              76-11-5 cis-1,4-Dichloro-2-butene
                              78-87-5 1,2-Dichloropropane
                                                                                  LT
                                                                                        0.002 UGG
                                                                                      LT 0.005 UGG
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                  LT
                                                                                        0.002 UGG
                              79-00-5 1,1,2-Trichloroethane
                                                                                           LT 0.002 UGG
                              79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                   /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen
                              79-34-5 Tetrachioroethane / 1.1.2.2-Tetrachioroethane / Acetylene
                                                                                              LT 0.002 UGG
                                  tetrachloride / Cellon / Bonoform
                                                                                        LT
                                                                                              0.022 UGG
                              91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                   LT 0.002 UGG
                             95-50-1 1,2-Dichlorobenzene
                             96-18-4 1,2,3-Trichloropropane
                                                                                         0.003 UGG
                                                                                      0.011 UGG
                             97-63-2 Ethyl methacrylate
                                                                                       1.170 UGG
LT 1.200 UGG
                        LW31 S 06-20-2 2.6-Dinitrotoluene
                                                                                    LT
                             18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                 LT
                                                                                       1.090 UGG
                             21-14-2 2.4-Dinitrotoluene
                             21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT
                                                                                                  0.323 UGG
                                  Hexogen
                              79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                                 1.790 UGG
                                  N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                      1.690 UGG
                             88-72-2 2-Nitrotoluene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Si Type			npie Date Li	Meth/	trix CAS No. Anal	lyte Description	Me	85.		t Fia			s. Code	s Qual:
BORE S	B11-002	2.0	07-jun-199	3 ED	LW31 S 91-41-0	Cyclotetramethylenetetra	anitrami	ne				_	0.947 U	GG
				96-9 5-3	Nitrobenzene / Es	ssence of mirbane / Oil of	mirban	e	Lī	,	0.283	UGG		
					3-Nitrotoluene		LT	1.	.310 UG	iG				
				9-35-4	1.3.5-Trinktrobenz	zene	L	.T	0.961	UGG				
			1	99-65-0	1,3-Dinitrobenzen	ne	Ľ	T	0.268 (JGG				
					4-Nitrotoluene		LT	1.	170 UG	G				
BORE S	JR11-002	2.0	07-lun-199	3 ES	99 S 88-89-1 P	icric acid / 2,4,6-Trinitropi	henol				LT	0.035	UGG	
					-70-0 Nitrocellulose			LT	10.400	UG(3	RJN		
						e / 1,2,3-Propanetriol trinit	rate		LT	4.0	000 U	GG		
						hritol tetranitrate / 2,2-Bis		(y)	LT	4.0	XXX U	GG		
						diol dinitrate (ester)	•	••						
BADE S	EB11-003	0.0	07-jun-199			al petroleum hydrocarbon	5				1	02.000	UGG	
DOTE O	2011-003	0.0	HG9	5 39-9	7-6 Mercury	•	LT	r 1	0.027 U	GG				
					2-1 Lead			42.1	000 UG	G				
					Thallium		LT	0.15	3 UGG					
					Arsenic		2	9.000	UGG					
					Selenium			0.31	6 UGG					
					0-5 Aluminum			68	00.000	UGG				
				39-89-6			820	0.000	UGG					
					Magnesium			1980	0.000 U	3G				
					Manganese				.000 UG					
					Molybdenum				960 UG					
					Nicke!		7	460		•				
					Potassium		-		000 UG	•				
					Silver				UGG	_				
					Sodium				OO UGG					
					Titanium				NO UGG					
					Antimony		LT		300 UG	3				
					Barium		_		O UGG	-				
					Beryllium		LT "		O UGG					
					Cadmium		ĹŦ		515 UG	3				
					Chromium		•		30 UGG					
					Cobatt				UGG					
					Copper		_		o ugg					
					Vanadium		•		00 UGG					
				10-66-6			47	.100						
					Calcium				00 UG					
			LM27		4-Bromophenyl p	henul ether	•••	LI		333 U	ec.			
					Chlorophenyl phen	•	Ľ	_	0.044 L		-			
			•		4-Nitroaniline	y. cinc.	LT		00 UGG					
			-		4-Nitrophenol		LT		860 UG					
					Benzyl alcohol		LT		.089 UG					
					2,4-Dimethylphene	ol.	, L		2.600 (
						oi nene / 3,4-Benzofluoranthe	_	•			10 U	GG.		
					2.6-Dinitrotoluene		LT	n	.066 U			99		
					Fluoranthene		LI	-	30 UGG					
						ol / 4-Methylphenol				.300 (uee			
			U		P-16201 / 4-01620	> / → M etriAlbustroi		L	., 0		كافات			

^{*-}Analyte Description has been truncated. See Data Dictionary.

Site S	Site	S	ample	Meth				Meas	i .	Unit				•	
Type	ID	Depth	Date	Lab Mi	itrix CAS No. A	nalyte Description				BO	DI. (Jonc.	Meas.	Codes	CURIS
BORE S	 SR11.	003 0	0.07-4-0	-1993 FD	LM27 5 06-46	-7 1,4-Dichloroben	zene	_			_ į	т.	0.033 (JGG	
- DOTE -	JU 1 1-	·	U		4-Chloroaniline	,		LT	1.6	SOO UGG					
					Benzo[k]fluora	nthene		L1	r	0.033 U	GG				
					Bis(2-chloroise				LT	0.033	UGG	ì			
				08-95-	Phenoi / Carbo	lic acid / Phenic acid	/ Phenylic a	cid /	Pher	nyi LT	· 0	.110	UGG		
					vdroxide / Hydro	xybenzene / Oxyben	nzene			-					
					Acenaphthylen				0.0	079 UGG	ì				
					Bis (2-chloroeti			LT	•	0.080 U	3G				
					Bis(2-chloroett				LT	0.03	3 UG	G			
					Bis(2-ethylhex)			LT	T	0.390 U	GG				
					Di-n-octyl phth			LT	0.	.260 UG	3				
					Chrysene			8	.370	UGG					
					Hexachiorober	zene		L	T	0.046 U	IGG				
					Anthracene			1	0.06	9 UGG					
					1,2,4-Trichloro	penzene		LT	Γ	0.033 U	GG				
					2,4-Dichloroph			LT	0).140 UG	G				
					2.4-Dinitrotolue			LT	0.3	370 UGG	•				
					N-Nitrosodi-n-t			1	LT	0.071	UGG	;			
						nanthrene / Pyrene				0.29	o ug	iG			
					Dimethyl phtha			LT	0	.130 UG	G				
					Dibenzofuran				0.04	19 UGG					
				41-73-	1,3-Dichlorobe	nz e ne		LT		0.120 U	3G				
				50-32-6	Benzo[a]pyreni	•			0.3	190 UGG					
				51-28-5	2,4-Dinitrophen	oi		LT	0.7	700 UGG	ì				
				53-70-3	Dibenz(ah)anth	racene / 1,2:5,6-Dib	enzanthrace	ne			0.0	95 U	GG		
				56-55-3	Benzo[a]anthra	cene			0	.200 UG	G				
				59-50-7	3-Methyl-4-chic	rophenol / 4-Chloro-	-3-cresol /			LT (0.073	UGC	3		
				4	Chloro-3-methyl	phenoi / 4-Chioro-m-									
				65-85-0	Benzoic acid		Ĺ	Τ.		30 UGG					
					Hexachloroethe	· · · -		LT		0.067 UG	-				
					Hexachlorocycl	opentadiene			LT	1.700	UG	G			
					Isophorone		L	.T		33 UGG					
					Acenaphthene			LT		033 UGG	i				
					Diethyl phthalat			LT		90 UGG					
					Di-n-butyl phtha	late		LT		920 UGG	j				
					Phenanthrene					O UGG	_				
					Butylbenzyl phti			LT	-).033 UG	_				
					N-Nitrosodiphe			_	Τ.	0.038 L					
					Fluorene / 9H-F		4 3 humanian	LT		0.033 U					
					Pentachlorophe	diene / Hexachioro-	1.3-DUMDIEN		_	LT		1 8 0 L	JUG		
					2,4,6-Trichlorop			LT	_	0.200 UG	_				
					2.4.6-1 richiorop	nenol		LT.	-).082 UG					
					2-Nitrophenoi		រោ	т '		9 UGG					
						ar comphar	r	. 1	U.U	69 UGG					
					Naphthalene / T				_	0.110 (
					Benzo[ghi]peryl			LT	_	.250 UG	_				
				81-2/-0	2-Methylnaphth	NET IE			U.	.120 UG	ف				

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE

File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Flag Data
                                                                               Meas.
                              Meth/
Site Site
                Sample
                                                                                            Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                  LT 0.140 UGG
BORE S811-003 0.0 07-jun-1993 ED LM27 S 91-58-7 2-Chloronaphthalene
                                                                                  LT 3.400 UGG
                             91-94-1 3,3'-Dichlorobenzidine
                                                                                        0.190 UGG
                              93-39-5 Indeno[1,2,3-C,D]pyrene
                                                                                     LT
                                                                                           0.350 UGG
                              95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol
                                                                                  LT 0.033 UGG
                              95-50-1 1,2-Dichlorobenzene
                                                                                LT 0.110 UGG
                              95-57-8 2-Chlorophenol
                                                                                       0.086 UGG
                              95-95-4 2,4,5-Trichlorophenol
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                 9.071 UGG
                                                                                           LT
                                                                              LT 0.950 UGG
                              99-09-2 3-Nitroaniline
                                                                               LT 0.013 UGG
LT 0.002 UGG
                                     trans-1,3-Dichloropropene
                         LM28 S
                              00-41-4 Ethylbenzene
                              00-42-5 Styrene / Ethenyibenzene / Styrol / Styrolene / Cinnamene /
                                                                                                   0.002 UGG
                                   Cinnamol / Phenylethylene / Vinylbenzene
                                                                             LT 0.002 UGG
LT 0.005 UGG
                              06-46-7 1,4-Dichlorobenzene
                              07-02-8 Acrolein
                                                                                LT 0.002 UGG
                              07-06-2 1,2-Dichloroethane
                                                                                  0.006 UGG
                              07-13-1 Acrylonitrile
                                                                                    LT 0.007 UGG
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                              08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                   0.006 UGG
                              08-88-3 Toluene
                                                                                               0.002 UGG
                              08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                        LT
                                                                                         0.016 UGG
                              10-57-6 trans-1,4-Dichloro-2-butene
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                         LT _ 0.011 UGG
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                            LT
                                                                                                  0.002 UGG
                                                                              LT 0.002 UGG
                             1330-20-7 Xylenes
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                             LT
                                                                                                    0.005 UGG
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                     0.002 UGG
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                  LT 0.002 UGG
                              41-73-1 1,3-Dichlorobenzene
                                                                                 LT
                                                                                       0.003 UGG
                              56-23-5 Carbon tetrachloride
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                         LT
                                                                                                  0.013 UGG
                                                                                   0.046 UGG
                                                                              LT
                              67-64-1 Acetone
                              67-66-3 Chloroform
                                                                                     0.002 UGG
                                                                              LT
                                                                                   0.002 UGG
                              71-43-2 Benzene
                                                                                 LT 0.002 UGG
LT 0.017 UGG
                              71-55-6 1,1,1-Trichloroethane
                              74-83-9 Bromomethane
                                                                                 LT 0.004 UGG
                              74-87-3 Chioromethane
                                                                                         LT
                                                                                               0.002 UGG
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                LT
                                                                                     0.017 UGG
                              75-00-3 Chloroethane
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                   LT 0.002 UGG
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                            0.070 UGG
                                                                                      0.019 UGG
                              75-15-0 Carbon disulfide
                                                                                      0.009 UGG
                              75-25-2 Bromotorm
                              75-27-4 Bromodichloromethane
                                                                                   LT 0.004 UGG
                                                                                 LT 0.002 UGG
                              75-34-3 1,1-Dichloroethane
                                                                                   LT 0.002 UGG
LT 0.002 UGG
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                              75-69-4 Trichlorofluoromethane
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⁻ Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE

File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Fiag Data
Bool. Conc. Meas. Codes Quals
                                                                                   Meas.
                 Sample
                                Meth/
Site Site
                              Lab Matrix CAS No. Analyte Description
       ID Depth
Type
                                                                                                              0.004 UGG
BORE S811-003 0.0 07-jun-1993 ED LM28 S 75-71-8 Dichtorodifluoromethane
                                                                                             0.015 UGG
                                                                                       LT
                               76-11-5 cis-1,4-Dichloro-2-butene
                                                                                      LT
                                                                                            0.002 UGG
                               78-87-5 1,2-Dichioropropane
                                                                                         LT
                                                                                               0.005 UGG
                               78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                     LT
                                                                                           0.002 UGG
                               79-00-5 1,1,2-Trichloroethane
                               79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                    0.002 UGG
                                                                                              LT
                                     /Tri-Clene /Trielene /Trillene /Trichloren /Trichloren /Algylen
                                                                                                     0.002 UGG
                               79-34-5 Tetrachioroethane / 1.1.2.2-Tetrachioroethane / Acetylene
                                                                                                 LT
                                    tetrachioride / Celion / Bonoform
                                                                                                0.022 UGG
                                91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                           LT
                                                                                      LT 0.002 UGG
LT 0.003 UGG
                                95-50-1 1,2-Dichlorobenzene
                                                                                      LT
                                96-18-4 1,2,3-Trichloropropane
                                                                                         0.011 UGG
                                97-63-2 Ethyl methacrylate
                                                                                          1.170 UGG
LT 1.200 UGG
                                                                                       LT
                          LW31 S 06-20-2 2,6-Dinitrotoluene
                                18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                   LT
                                                                                          1.090 UGG
                                21-14-2 2,4-Dinitrotoluene
                                21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG
                                     Hexogen
                                                                                             LT
                                79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                     N-Methyl-N.2.4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                         1.690 UGG
                                88-72-2 2-Nitrotoluene
                                                                                  LT
                                                                                                0.947 UGG
                                                                                          LT
                                91-41-0 Cyclotetramethylenetetranitramine
                                                                                                    0.283 UGG
                                98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                                LT
                                                                                         1.310 UGG
                                                                                   LT -
                                99-08-1 3-Nitrotoluene
                                                                                           0.961 UGG
                                99-35-4 1,3.5-Trinitrobenzene
                                                                                           0.268 UGG
                               99-65-0 1,3-Dinitrobenzene
99-99-0 4-Nitrotoluene
                                                                                    LT
                                                                                         1.170 UGG
BORE SB11-003 0.0 07-jun-1993 ES 99 5 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                             0.035 UGG
                                                                                            10.400 UGG
                          LF03 S 9004-70-0 Nitrocellulose
                                                                                      LT
                                                                                                             RJN
                                                                                                    4.000 UGG
                          LW12 S 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                             LT
                                                                                                    4.000 UGG
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                             LT
                                    methyl]-1,3-propanediol dinitrate (ester)
                                                                                                            10.000 UGG
BORE $811-003 2.0 07-jun-1993 ED 00 S
                                                   Total petroleum hydrocarbons
                                                                                                      LT
                          HG9 5 39-97-6 Mercury
                                                                                           0.027 UGG
                          JD28 5 39-92-1 Lead
                                                                                        3.060 UGG
                               40-28-0 Thallium
                                                                                       0.153 UGG
                                                                                      2.600 UGG
                               40-38-2 Arsenic
                                                                                        0.202 UGG
                               82-49-2 Selenium
                          JS13 S 29-90-5 Aluminum
                                                                                         4550.000 UGG
                               39-89-6 Iron
                                                                                   9600.000 UGG
                                                                                       811.000 UGG
                               39-95-4 Magnesium
                                                                                        45.400 UGG
                               39-96-5 Manganese
                               39-98-7 Molybdenum
                                                                                         1.880 UGG
                               40-02-0 Nickel
                                                                                     6.100 UGG
                                                                                       425.000 UGG
                               40-09-7 Potassium
                              40-22-4 Sliver
                                                                                     0.743 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

File Type: CSO
Sampling Date Range: 01-jan-1993 to 22-sep-1993
For All Sites

Site Type	Site ID	Depti		npie Date		leth/ Mati	ix CAS No. Ana	lyte Description	Mea	.s. 			g Data Conc. Meas. Codes Quals
BORE	 SB11	-003	2.0	07-jun-1	1993	ED	JS13 S 40-23-5	Sodium				1	88.300 UGG
				•	40	-32-6	Titanium		_		00 UGG		
					40	-36-0	Antimony				1.300 UGG		
					40	-39-3	Barlum				00 UGG		
					40	41-7	Beryllium		LT_		500 UGG		
					40	43-9	Cadmium		LT).515 UGG		
					40	47-3	Chromium				.900 UGG		
					40	-48-4	Cobalt				O UGG		
					40	-50-8	Copper		•		BO UGG		
					40	-62-2	Vanadium				.700 UGG		
					40	66-6	Zinc				o ugg		
					40	-70-2	Calcium		54		DOO UGG		
				LN	127 S		4-Bromophenyi	phenyl ether			LT 0.03		IGG
						4-4	Chlorophenyl phe	nyl ether	Lī		0.044 UG	iG	
					00	-01-6	4-Nitroanliine		LT		.200 UGG		
					00	-02-7	4-Nitrophenol		LT		0.860 UGG		
					00	-51-6	Benzyl alcohol		LT		0.089 UGG		
					05	-67-9	2.4-Dimethylpher	lor	LT	Γ	2.600 UG		
					05	-99 -2	Benzo[b]fluorant	nene / 3,4-Benzofluo	ranthene		LT		033 UGG
					06	-20-2	2,6-Dinitrotoluen	e	LT		0.066 UGC	_	
							Fluoranthene		LT	- 1	0.085 UGG		
					06	-44-5	p-Cresol / 4-Cres	oi / 4-Methylphenol		_			UGG
							1,4-Dichlorobenz	ene	_	т.	0.033 U	GG	
							4-Chloroaniline		LT .		1.600 UGG		
							Benzo[k]fluorant		L	Τ_	0.033 U		_
					08	-50-1	Bis(2-chloroisop	ropyl) ether		LT			T
					06			acid / Phenic acid /		/ PT	nenyi Li		0.110 UGG
								/benzene / Oxybenze				_	
							Acenaphthylene		LT		0.033 UG		
							Bis (2-chloroethy		Ľ	Τ.	0.080 U		
							Bis (2-chloroetho	• •	-		.T 0.03		
							Bis(2-ethylhexyl)			LT			1
							Di-n-octyl phthali	ate	LT		0.260 UG	G	
							Chrysene		LT	_	.220 UGG		
							Hexachiorobenz	ene		LT	0.046 L	JGG	i
							Anthracene		LT		0.033 UGG		
					_		1,2,4-Trichlorobe			LT	0.033 L		i
							2,4-Dichloropher				0.140 UG		
							2.4-Dinitrotoluen		LT		0.370 UG		
						-	N-Nitrosodi-n-pr	• •		Ľ			
					_			inthrene / Pyrene					UGG
							Dimethyl phthala	te	LT		0.130 UG	_	
						-	Dibenzoturan		LT.		0.033 UGC		
							1,3-Dichlorobena	rene	-	LT	0.120 U		•
							Benzo(a)pyrene		LT		0.033 UG		
							2.4-Dinitropheno		LT		0.700 UG	_	0.033.1100
					53	-70-3	Dibenz[ah]anthra	scene / 1,2:5,6-Diber	nzanthracene		LT		0.033 UGG

^{*-} Analyte Description has been truncated. See Data Dictionary.

Site Type		Depti	Sam	nple Date		leth/ Mat	rix CAS No. Analyte Descript	tion	Meas		Unit Boo				s. Code:	s Quels
BORE	SB11	-003 2	2.0	07-jun	-1 9 93 5 9	-50-7	LM27 S 56-55-3 Benzo[a]ar 3-Methyl-4-chlorophenol / 4-0	Chioro-3-cresol /		เา	r	_	.T 3 UG	0.03 3 G	UGG	
						4-	Chloro-3-methylphenol / 4-Chlo	oro-m-cresol								
					65	-85-0	Benzoic acid		LT	0.730						
					67	-72-1	Hexachloroethane		LT		57 UC		_			
					77	47-4	Hexachiorocyclopentadiene				1.70		G			
					78	-59-1	Isophorone		LT	0.033						
					83-	-32-9	Acenaphthene		LT	0.033						
					84	66-2	Diethyl phthalate		LT	0.190						
					84	-74-2	Di-n-butyl phthalate		LT	0.920						
					85	-01-8	Phenanthrene		LT	0.033						
					85-	-6 8-7	Butylbenzyl phthalate		LT		13 UG					
					86-	-30-6	N-Nitrosodiphenylamine		Ľ		.038					
							Fluorene / 9H-Fluorene		LT	0.0	133 U					
					87-	-6 8-3	Hexachlorobutadiene / Hexac	hloro-1,3-butadie			LT		180	UGG		
					87-	-86-5	Pentachlorophenol		LT		O UG					
					88-	-06-2	2,4,6-Trichlorophenol		_ LT		32 UG	iG				
					88-	74-4	2-Nitroaniline	Į		0.079 U						
					88-	75-5	2-Nitrophenol		LT	0.069		-				
					91-	20-3	Naphthalene / Tar camphor			-	0.033		3			
					91-	24-2	Benzo[ghi]perylene		LT		O UG					
					91-	·57-6	2-Methylnaphthalene		LT		33 U					
-					91-	58-7	2-Chioronaphthalene		LT		40 U					
						-	3,3'-Dichlorobenzidine		LT		00 UG					
							Indeno[1,2,3-C,D]pyrene		Ľ٦		033 U	-				
							o-Cresol / 2-Cresol / 2-Methyl	phenoi		LT		50 UC	3G			
							1,2-Dichlorobenzene		LT		33 UC					
							2-Chlorophenol		ŁT	0.110						
							2.4,5-Trichlorophenol		LT		6 UG	-				
							Nitrobenzene / Essence of mi	•			LT	0.0	071 L	IGG		
						09-2	3-Nitroaniline	L).950 U						
				LN	128 S		trans-1,3-Dichloropropene			-	.013	UGG	ì			
							Ethylbenzene		LT	0.002						
					90-		Styrene / Ethenylbenzene / Sty		Cinnan	iene /	LT	(0.002	UGG		
							namol / Phenylethylene / Vinyl	benzene								
							1,4-Dichlorobenzene		LŢ		2 00	jG				
							Acrolein	LT		005 UG	_	_				
							1,2-Dichloroethane		LT	0.002		G				
							Acrylonitrile	u and a second	_	006 UG						
							Vinyi acetate / Acetic acid viny Methyl isobutyl ketone / isobr				0.007		_	006 11	26	
							Methyl isobutyl ketone / isopr Toluene			2-pents .002 UG		ELI	U	.005 U	90	
							i oluene Chlorobenzene / Monochlorob	L7	U.	.002 0G LT		n no-	2 UG	-		
							unioropenzene / Monochiorop Irans-1.4-Dichloro-2-butene	ACI TELLE	Ľ		016 L		וטעי			
								hioroethowy	_	1 U.1			1 110			
							?-Chloroethyl vinyl ether / (2-C 5 cis-1,3-Dichloropropylene / c			_	LT		1 UG			
							Xylenes			0.002 U		•		UGG		

^{* -} Analyte Description has been truncated. See Data Dictionary.

ite Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
IORE S811-003 2.0 07-Jun-1993 ED LM28 S 24-48-1 Dibromochlorometh	nane / Chlorodibromomethane LT 0.005 UGG
27-18-4 Tetrachloroethylene / Tetrachloroethe	/Tetronii / Derce
Ethylene tetrachloride / Nema / Tetracap	LT 0.002 UGG
41-73-1 1,3-Dichlorobenzene	LT 0.003 UGG
56-23-5 Carbon tetrachloride	- :
56-60-5 trans-1,2-Dichloroethylene / trans-1,2-	0.140 UGG
67-64-1 Acetone	LT 0.002 UGG
67-66-3 Chloroform	LT 0.002 UGG
71-43-2 Benzene	<u> </u>
71-55-6 1,1,1-Trichloroethane	LT 0.002 UGG LT 0.017 UGG
74-83-9 Bromomethane	LT 0.004 UGG
74-87-3 Chloromethane	<u> </u>
74-95-3 Dibromomethane / Methylene bromide	LT 0.017 UGG
75-00-3 Chloroethane	LT 0.002 UGG
75-01-4 Vinyl chloride / Chloroethene	
75-09-2 Methylene chloride / Dichloromethane	LT 0.019 UGG
75-15-0 Carbon disulfide 75-25-2 Bromotorm	LT 0.009 UGG
75-27-4 Bromodichloromethane	LT 0.004 UGG
75-34-3 1.1-Dichloroethane	LT 0.002 UGG
75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethy	
75-69-4 Trichlorofluoromethane	LT 0.002 UGG
75-71-8 Dichlorodifluoromethane	LT 0.004 UGG
76-11-5 cls-1,4-Dichloro-2-butene	LT 0.015 UGG
78-87-5 1.2-Dichloropropane	LT 0.002 UGG
78-93-3 Methyl ethyl ketone / 2-Butanone	LT 0.005 UGG
79-00-5 1.1.2-Trichloroethane	LT 0.002 UGG
79-01-6 Trichloroethylene /Trichloroethene /Etr	hinyl trichloride LT 0.002 UGG
/Tri-Clene /Trielene /Trilene /Trichloran /Tr	
· •	
79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioro	oethane / Acetylene LT 0.002 UGG
tetrachloride / Cellon / Bonoform	
91-78-6 Methyl n-butyl ketone / 2-Hexanone	LT 0.022 UGG
95-50-1 1,2-Dichlorobenzene	LT 0.002 UGG
96-18-4 1,2,3-Trichloropropane	LT 0.003 UGG
97-63-2 Ethyl methacrylate	LT 0.011 UGG
LW31 S 06-20-2 2,6-Dinitrotoluene	LT 1.170 UGG
18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotolu	
21-14-2 2,4-Dinitrotoluene	LT 1.090 UGG
21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trini Hexogen	tro-1,3,5-triazine / LT 0.323 UGG
79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroanili	ine / Nitramine / LT 1.790 UGG
N-Methyl-N,2,4,6-tetranitrobenzenamine /	/ Picrylmethylnitramine*
66-72-2 2-Nitrotoluene	LT 1.690 UGG
91-41-0 Cyclotetramethylenetetranitramine	LT 0.947 UGG
98-95-3 Nitrobenzene / Essence of mirbane / C	Dit of mirbane LT 0.283 UGG
99-08-1 3-Nitrotoluene	LT 1,310 UGG

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
Site Site
                               Meth/
                                                                                Meas.
                Sample
                                                                                             Bool. Conc. Meas. Codes Quals
Type ID
                            Lab Matrix CAS No. Analyte Description
           Depth
                    Date
                                                                                                         0.961 UGG
BORE $811-003 2.0 07-jun-1993 ED LW31 5 99-35-4 1,3,5-Trinitrobenzene
                                                                                                   LT
                              99-65-0 1,3-Dinkrobenzene
                                                                                  LT
                                                                                        0.268 UGG
                                                                                LT
                                                                                      1.170 UGG
                              99-99-0 4-Nitrotoluene
BORE $811-003 2.0 07-jun-1993 ES 99 5 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                   LT
                                                                                                         0.035 UGG
                                                                                   LT
                                                                                         10.400 UGG
                         LF03 S 9004-70-0 Nitrocellulose
                         LW12 5 55-63-0 Ntroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                          LT
                                                                                                4.000 UGG
                              78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                          LT
                                                                                                 4.000 UGG
                                   methyl]-1,3-propanediol dinitrate (ester)
                                                                                                       64.500 UGG
BORE $816-001 0.0 02-jun-1993 ED 00 S
                                                 Total petroleum hydrocarbons
                                                                                       0.027 UGG
                         HG9 S 39-97-6 Mercury
                                                                                 LT
                         JD28 S 39-92-1 Lead
                                                                                    2.180 UGG
                                                                                    0.153 UGG
                              40-28-0 Thallium
                              40-38-2 Arsenic
                                                                                   0.798 UGG
                              62-49-2 Selenium
                                                                                   0.267 UGG
                                                                                     2230.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                4220.000 UGG
                              39-89-6 Iron
                                                                                    564.000 UGG
                              39-95-4 Magnesium
                                                                                    39.900 UGG
                              39-96-5 Manganese
                              39-98-7 Molybdenum
                                                                                       1.000 UGG
                                                                                  4.030 UGG
                              40-02-0 Nickel
                                                                                   273,000 UGG
                              40-09-7 Potassium
                              40-22-4 Silver
                                                                                  0.521 UGG
                                                                                  101,000 UGG
                              40-23-5 Sodium
                                                                                  68.700 UGG
                              40-32-6 Titanium
                              40-36-0 Antimony
                                                                                  41.300 UGG
                             40-39-3 Barium
                                                                                  7.530 UGG
                              40-41-7 Beryllium
                                                                                   0.500 UGG
                             40-43-9 Cadmium
                                                                               LT
                                                                                     0.515 UGG
                             40-47-3 Chromium
                                                                                    5.620 UGG
                             40-48-4 Cobatt
                                                                                  2.750 UGG
                             40-50-8 Copper
                                                                                   2.700 UGG
                             40-52-2 Vanadium
                                                                                    5,560 UGG
                             40-66-6 Zinc
                                                                                 15.000 UGG
                             40-70-2 Calcium
                                                                                 113.000 UGG
                                                                                   LT
                        LM27 S
                                      4-Bromophenyl phenyl ether
                                                                                          0.033 UGG
                                  4-Chlorophenyl phenyl ether
                                                                              0.044 U
LT 1.200 UGG
LT 0.80
                                                                                      0.044 UGG
                             00-01-6 4-Nitroaniline
                             00-02-7 4-Nitrophenoi
                                                                                     0.860 UGG
                             00-51-6 Benzyl alcohol
                                                                                     0.089 UGG
                                                                               LT
                             05-67-9 2,4-Dimethylphenol
                                                                                       2.600 UGG
                            05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                               0.033 UGG
                                                                                         LT
                             06-20-2 2,6-Dinitrotoluene
                                                                                      0.066 UGG
                            06-44-0 Fluoranthene
                                                                                     0.085 UGG
                                                                               LT
                            06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                      LT
                                                                                           0.300 UGG
                                                                                 0.033 Ut
1.600 UGG
LT 0.000
                            06-46-7 1,4-Dichlorobenzene
                                                                                       0.033 UGG
                            06-47-8 4-Chloroaniline
                            07-08-9 Benzo[k]fluoranthene
                                                                                       0.033 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sai epth	mple Meth/ Date Lab Ma	trix CAS No. Analyte Description	Meas.	U:		g Date Conc.	Meas.	Codes	Quels
BORE	SB16-00	1 0.0	02-Jun-1993 ED	LM27 S 08-60-1 Bis(2-chlorolsop	ropyl) ether			LT	0.033	UGG	
••••			08-9 5-2	Phenoi / Carbolic acid / Phenic acid) / Phenylic acid / P	henyi	LT	0.110 (JGG		
			tr	rdroxide / Hydroxybenzene / Oxyben	zene						
				Acenaphthylene	LT	0.033					
			11-44-4	Bis(2-chioroethyl) ether	LT	0.080	UGG				
				Bis(2-chloroethoxy) methane		LT 0	.033 U	GG			
				Bis(2-ethylnexyl) phthalate	LT	0.39	io ugo	ì			
				Di-n-octyl phthalate	LT	0.260	UGG				
				Chrysene	LT (0.220 UG	iG				
				Hexachlorobenzene	LT	0.04	6 UGG	ì			
				Anthracene	LT	0.033 U	GG				
				1,2,4-Trichlorobenzene	LT	0.03	3 UGG	ì			
				2.4-Dichlorophenol	LT	0.140	UGG				
				2.4-Dinitrotoluene	LT	0.370 t	JGG				
				N-Nitrosodi-n-propylamine	L		71 UG	iG			
				Benzo[def]phenanthrene / Pyrene	_		0.033				
				Dimethyl phthalate	1.T	0.130	UGG				
				Dibenzoturan	LT	0.033 U					
				4,6-Dinitro-2-cresol / 2-Methyl-4,6-t	-	LT		70 UGG			
				1.3-Dichlorobenzene	LT	0.12	D UGG				
				Benzo[a]pyrene	LT	0.033					
				2,4-Dinitrophenol	LT	0.700 t					
				Dibenz[ah]anthracene / 1,2:5,6-Dib	_			0.033 U	IGG		
				Benzo[a]anthracene	LT		3 UGG				
				3-Methyl-4-chlorophenol / 4-Chloro	-3-cresol /	LT	0.0	73 UGG	.		
				Chloro-3-methylphenol / 4-Chloro-m-		_					
				Benzoic acid		0.730 U	GG				
				Hexachloroethane	LT	0.067	UGG				
				Hexachlorocyclopentadiene		LT 1	.700 U	GG			
				Isophorone	. LT	0.033 U	GG				
				Acenaphthene	LT	0.033	UGG				
				Diethyl phthalate	LT	0.190 U	IGG				
				Di-n-butyl phthalate	LT	0.920	UGG				
			85-01-8	Phenanthrene	LT	0.033 L	JGG				
			85-68-7	Butylbenzyl phthalate	LT	0.033	UGG				
				N-Nitrosodiphenylamine	Ľ	0.0	38 UG	G			
				Fluorene / 9H-Fluorene	LŤ	0.03	3 UGG	·			
			87-68-3	Hexachlorobutadiene / Hexachloro-	-1.3-butadiene	1	LT	0.180 L	JGG		
				Pentachlorophenoi	LT	0.200	UGG				
				2,4,6-Trichlorophenol	LT	0.082	UGG			•	
				2-Nitroaniline	_	0.079 UG					
				2-Nitropheno!	LT	0.069 U					
				Naphthalene / Tar camphor			.033 U	GG			
				Benzo[ghi]perylene	LT	_	UGG	_			
				2-Methylnaphthalene	LT	0.03	3 UGG	i			
				2-Chloronaphthalene	LT	0.14	O UGG				
				3,3'-Dichlorobenzidine	LT		UGG				

^{*-} Analyte Description has been truncated. See Data Dictionary.

Site Type		S. Depth	ample Date Li	Meth/ ib Mat	trix CAS No. Analyte Description	Meas. Unit Flag	Data Conc. Meas. Codes Quals
BORE	SB16	- 0 01 0 .0	-	95-48-7 95-50-1	LM27 S 93-39-5 indeno[1,2,3-C,D]py o-Cresol / 2-Cresol / 2-Methylphenol 1,2-Dichlorobenzene 2-Chlorophenol	LT 0.350 U LT 0.033 UGG LT 0.110 UGG	LT 0.033 UGG GG
				35-95-4	2,4,5-Trichlorophenol	LT 0.086 UGG	
					Nitrobenzene / Essence of mirbane / C	ii of mirbane LT 0. LT 0.950 UGG	.071 UGG
					3-Nitroaniline	LT 0.950 UGG LT 0.013 UG	3
			LM28	-	trans-1,3-Dichloropropene	LT 0.002 UGG	-
				X)-41-4	Ethylbenzene Styrene / Ethenylbenzene / Styrol / Sty		0.002 UGG
				C	nnamol / Phenylethylene / Vinylbenzene		J.552 VGO
					1,4-Dichlorobenzene	LT 0.002 UGG LT 0.005 UGG	
					Acrolein	LT 0.002 UGG	
					1,2-Dichloroethane	LT 0.006 UGG	
)7-13-1	Acrylonitrile	LT 0.007 UG	e
)6-05-4	Vinyl acetate / Acetic acid vinyl ester Methyl isobutyl ketone / isopropylacet		
						0.002 UGG	0.003 003
					Toluene Chiorobenzene / Monochlorobenzene		2 UGG
					trans-1.4-Dichloro-2-butene	LT 0.016 UGG	
					2-Chloroethyl vinyl ether / (2-Chloroeth	<u>-</u> :	I1 UGG
			40	1051-01	-5 cis-1,3-Dichloropropylene / cis-1,3-Di	chloropropene LT I	D.002 UGG
					7 Xvienes	LT 0.002 UGG -	
					Dibromochioromethane / Chlorodibron	nomethane LT	0.005 UGG
					Tetrachioroethylene / Tetrachioroether		0.002 UGG
					hylene tetrachloride / Nema / Tetracap /		
				1-73-1	1.3-Dichlorobenzene	LT 0.002 UGG	
				6-23-5	Carbon tetrachloride	LT 0.003 UGG	
				6-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dichlo	lichloroethene LT 0.1	013 UGG
			-		Acetone	LT 0.046 UGG	
			-		Chloroform	LT 0.002 UGG	
					Benzene	LT 0.002 UGG	
					1,1,1-Trichloroethane	LT 0.002 UGG	
					Bromomethane	LT 0.017 UGG	
			_		Chloromethane	LT 0.004 UGG	21155
					Dibromomethane / Methylene bromide Chloroethane	LT 0.00 LT 0.017 UGG	2 UGG
					Vinyl chloride / Chloroethene	LT 0.002 UGG	
					Methylene chloride / Dichloromethane	LT 0.040	IRC
					Carbon disuffide	LT 0.019 UGG	5 44
					Bromotorm	LT 0.009 UGG	
			_		Bromodichloromethane	LT 0.004 UGG	
					1,1-Dichloroethane	LT 0.002 UGG	
					1,1-Dichloroethylene / 1,1-Dichloroethe		ugg
					Trichiorofluoromethane	LT 0.002 UGG	
			7:	-71-8	Dichlorodifluoromethane	LT 0.004 UGG	
			7(-11-5	cis-1,4-Dichloro-2-butene	LT 0.015 UGG	

^{* -} Analyte Description has been truncated. See Data Dictionary.

```
Unit Flag Data
                                                                                   Meas
                                Meth/
She She
                 Sample
                                                                                                Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type
     ID.
            Depth
                     Date
BORE $816-001 0.0 02-jun-1993 ED LM28 S 78-87-5 1,2-Dichloropropane
                                                                                                             0.002 UGG
                                                                                                      LT
                                                                                               0.005 UGG
                               78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                     LT
                                                                                          0.002 UGG
                               79-00-5 1,1,2-Trichloroethane
                               79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                    0.002 UGG
                                                                                              LT
                                    /Tri-Clene /Trielene /Trillene /Trichloran /Trichloren /Algylen
                                                                                                       0.002 UGG
                                                                                                 LT
                               79-34-5 Tetrachioroethane / 1.1.2.2-Tetrachioroethane / Acetylene
                                    tetrachioride / Cellon / Bonoform
                               91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                          LT 0.022 UGG
                               95-50-1 1,2-Dichlorobenzene
                                                                                          0.002 UGG
                               96-18-4 1,2,3-Trichloropropane
                                                                                      LT
                                                                                            0.003 UGG
                               97-63-2 Ethyl methacrylate
                                                                                          0.011 UGG
                                                                                          1.170 UGG
LT 1.200 U
                          LW31 S 06-20-2 2,6-Dinitrotoluene
                                                                                       LT
                               18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene
                                                                                                1.200 UGG
                                                                                         1.090 UGG
                                                                                   LT.
                               21-14-2 2,4-Dinitrotoluene
                               21-82-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine /
                                                                                                     0.323 UGG
                                                                                             LT
                                    Hexogen
                               79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine /
                                                                                            LT
                                                                                                    1.790 UGG
                                    N-Methyl-N,2,4,6-tetranitrobenzenamine / Picrylmethylnitramine*
                                                                                         1.690 UGG
                               88-72-2 2-Nitrotoluene
                                                                                  LT
                                                                                               0.947 UGG
                                                                                         LT
                               91-41-0 Cyclotetramethylenetetranitramine
                               98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane
                                                                                               LT
                                                                                                     0.283 UGG
                                                                                         1.310 UGG
                                                                                  LT
                               99-08-1 3-Nitrotoluene
                               99-35-4 1,3,5-Trintrobenzene
                                                                                           0.961 UGG
                               99-65-0 1.3-Dinitrobenzene
                                                                                          0.268 UGG
                                                                                         1.170 UGG
                               99-99-0 4-Nitrotoluene
                                                                                  LT
BORE $816-001 0.0 02-jun-1993 ES 99 5 88-89-1 Picric acid / 2,4,6-Trinitrophenol
                                                                                                            0.035 UGG
                          LF03 S 9004-70-0 Nitrocellulose
                                                                                      LT
                                                                                            10.400 UGG
                          LW12 5 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                                    4.000 UGG
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy)
                                                                                             LT
                                                                                                    4.000 UGG
                                   methyl]-1,3-propanediol dinitrate (ester)
BORE $816-001 2.0 02-jun-1993 ED 00 S
HG9 S 39-97-6 Mercury
                                                   Total petroleum hydrocarbons
                                                                                                          80.300 UGG
                                                                                    LT
                                                                                         0.027 UGG
                          JD28 5 39-92-1 Lead
                                                                                        6.790 UGG
                               40-28-0 Thallium
                                                                                       0.153 UGG
                               40-38-2 Arsenic
                                                                                      1.930 UGG
                               82-49-2 Selenium
                                                                                        0.202 UGG
                                                                                        3410.000 UGG
                         JS13 S 29-90-5 Aluminum
                                                                                  7300.000 UGG
                               39-89-6 Iron
                               39-95-4 Magnesium
                                                                                       701.000 UGG
                                                                                        39.600 UGG
                               39-96-5 Manganese
                               39-98-7 Molybdenum
                                                                                          1.000 UGG
                                                                                     4.970 UGG
                               40-02-0 Nickel
                               40-09-7 Potassium
                                                                                      376.000 UGG
                               40-22-4 Silver
                                                                                      0.521 UGG
                               40-23-5 Sodium
                                                                                      79.700 UGG
                              40-32-6 Titanium
                                                                                      64.800 UGG
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

```
Unit Flag Data
                                                                                   Meas.
                 Sample
                                Meth/
Site Site
                                                                                                 Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                        41.300 UGG
                                                                                                  LT
BORE $816-001 2.0 02-jun-1993 ED JS13 S 40-36-0 Antimony
                                                                                 11.000 UGG
LT 0.500 UGG
LT 0.515 UGG
                               40-39-3 Barium
                               40-41-7 Beryllium
                               40-43-9 Cadmium
                                                                                        10,400 UGG
                               40-47-3 Chromium
                                                                                      3.610 UGG
                                40-48-4 Cobalt
                                                                                       4.000 UGG
                                40-50-8 Copper
                                                                                        10.400 UGG
                                40-52-2 Vanadium
                                                                                     13,800 UGG
                                40-66-6 Zinc
                                                                                      186.000 UGG
                                40-70-2 Calcium
                                                                                     LT 0.033
LT 0.044 UGG
                                                                                               0.033 UGG
                                        4-Bromophenyl phenyl ether
                          LM27 S
                                    4-Chlorophenyl phenyl ether
                                                                                      1.200 UGG
0.860 UGG
                                                                                  LT
                               00-01-6 4-Nitroaniline
                                                                                   LT
                                00-02-7 4-Nitrophenol
                                                                                          0.089 UGG
                                                                                    LT
                                00-51-6 Benzyl alcohol
                                                                                           2.600 UGG
                                                                                     LT
                                05-67-9 2,4-Dimethylphenol
                                05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                                    0.033 UGG
                                                                                              LT
                                                                                          0.066 UGG
                                06-20-2 2.6-Dinitrotoluene
                                                                                          0.085 UGG
                                06-44-0 Fluoranthene
                                                                                          LT 0.300 UGG
                                06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                            0.033 UGG
                                                                                      LT
                                06-46-7 1,4-Dichlorobenzene
                                                                                      1.600 UGG
LT 0.033 UGG
LT 0.033 UGG
                                06-47-8 4-Chloroaniline
                                07-08-9 Benzo[k]fluoranthene
                                08-60-1 Bis(2-chloroisopropyl) ether
                                08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT 0.110 UGG
                                    hydroxide / Hydroxybenzene / Oxybenzene
                                                                                     LT 0.033 UGG
                               08-96-8 Acenaphthylene
11-44-4 Bis(2-chloroethyl) ether
                                                                                        0.080 UGG
LT 0.033 UGG
T 0.390 UGG
                                11-91-1 Bis(2-chloroethoxy) methane
                                                                                      LT 0.350
T 0.260 UGG
                                17-81-7 Bis(2-ethylhexyl) phthalate
                                                                                    LT
                               17-84-0 Di-n-octyl phthalate
                                                                                        0.220 UGG
T 0.046 UGG
                                18-01-9 Chrysene
                                                                                      LT
                                18-74-1 Hexachlorobenzene
                                                                                         0.033 UGG
                               20-12-7 Anthracene
                                                                                            0.033 UGG
                               20-82-1 1,2,4-Trichlorobenzene
                                                                                          0.140 UGG
                               20-83-2 2.4-Dichlorophenol
                                                                                          0.370 UGG
                               21-14-2 2,4-Dinitrotoluene
                                                                                        LT 0.071 UGG
LT 0.033 UGG
                               21-64-7 N-Nitrosodi-n-propylamine
                               29-00-0 Benzo[def]phenanthrene / Pyrene
                                                                                          0.130 UGG
                                                                                     LT
                               31-11-3 Dimethyl phthalate
                                                                                          0.033 UGG
                                                                                    LT
                               32-64-9 Dibenzofuran
                                                                                             LT 0.170 UGG
                               34-52-1 4,6-Dinktro-2-cresol / 2-Methyl-4,6-dinktrophenol
                                                                                            0.120 UGG
                                                                                      LT
                               41-73-1 1,3-Dichlorobenzene
                                                                                          0.033 UGG
                               50-32-8 Benzo[a]pyrene
                                                                                    LT
LT
                               51-28-5 2,4-Dinitrophenol
                                                                                           0.700 UGG
                               53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene
                                                                                               LT
                                                                                                       0.033 UGG
                                                                                      LT 0.033 UGG
                               56-55-3 Benzo[a]anthracene
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Bool.	Data Conc. Meas. Codes Quals
2005 6015 001 20 03-bn-1993 FD	LM27 S 59-50-7 3-Methyl-4-chlorophen	ol / 4-Chioro-3-	cresol /	LT 0.073 UGG
BUNE 36 16-001 2.0 02-jun-1003 225	Chloro-3-methylphenol / 4-Chloro-m-creso	l		
RS-RS-0	Benzoic acid	LT 0.	730 UGG	
67.72.1	Hexachioroethane	LT	0.067 UGG	
77.47.4	Hexachlorocyclopentadiene	LT	1.700 U	GG
	isophorone	LT 0.	033 UGG	
	Acenaphthene	LT (0.033 UGG	
	Diethyl phthalate	LT 0	.190 UGG	
84.74.2	Di-n-butyl phthalate	LT (0.920 UGG	
	Phenanthrene	LT 0	.033 UGG	
	Butylbenzyl phthalate	LT	0.033 UGG	
83-00-7 ec 20 5	N-Nkrosodiphenylamine	LT	0.038 UG	G
90-30-0 ec 72 7	Fluorene / 9H-Fluorene	LT	0.033 UGG	i
80-13-1	Hexachlorobutadiene / Hexachloro-1,3-bi	nadiene	LT	0.180 UGG
8/-00-3 e7 e6 5	Pertachiorophenol	LT	0.200 UGG	
	2,4,6-Trichlorophenol	LT	0.082 UGG	
	2-Nitroaniline	_	79 UGG	
			069 UGG	
	2-Nitrophenol	LT	0.033 U	GG .
	Naphthalene / Tar camphor	LT	0.250 UGG	
	Benzo[ghi]perylene	LT	0.033 UGG	
	2-Methylnaphthalene	ĹŤ	0.140 UGG	
	2-Chloronaphthalene 3,3'-Dichlorobenzidine	ĹŤ	3.400 UGG	
	Indeno[1,2,3-C,D]pyrene	ĹŢ	0.033 UG	3
	o-Cresol / 2-Cresol / 2-Methylphenol		T 0.350	
	1,2-Dichlorobenzene	LT	0.033 UGG	
	2-Chlorophenol	LT (110 UGG	
	2.4.5-Trichlorophenol	LT	0.086 UGG	
08.05.3	Nitrobenzene / Essence of mirbane / Oil o	of mirbane	LT (0.071 UGG
	3-Nitroaniline	LT 0.9	150 UGG	
LM28 S	trans-1,3-Dichloropropene	LT	0.013 U	3G
	Ethylbenzene	LT 0	.002 UGG	
00-17-5	Styrene / Ethenylbenzene / Styrol / Styrol	ene / Cinname	ne / LT	0.002 UGG
	nnamol / Phenylethylene / Vinylbenzene			
•	1.4-Dichlorobenzene	LT	0.002 UGG	ı
	Acrolein	LT 0.00	5 UGG	
	1,2-Dichioroethane	LT	0.002 UGG	
	Acrylonitrile	LT 0.0	06 UGG	
- · · · ·	Vinyl acetate / Acetic acid vinyl ester	LT		GG
00-00-10-1	Methyl isobutyl ketone / Isopropylaceton			T 0.005 UGG
	Toluene	0.00	5 UGG	
	Chlorobenzene / Monochlorobenzene	3.20		002 UGG
=	trans-1,4-Dichloro-2-butene	LT		
	2-Chloroethyl vinyl ether / (2-Chloroethox			.011 UGG
0-73-01 10-12001	-5 cis-1,3-Dichloropropylene / cis-1,3-Dich	nloropropene	ัเร	0.002 UGG
	-7 Xylenes	LT 0.	002 UGG	
	Dibromochloromethane / Chlorodibromo		LT	0.005 UGG

^{*-} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSO

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Site Site Sample Meth/ Lab Matrix CAS No. Analyte Description Bool. Conc. Meas. Codes Quals Type ID Depth Date BORE S816-001 2.0 02-jun-1993 ED LM28 S 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene / LT 0.002 UGG Ethylene tetrachloride / Nema / Tetracap / Tetropii / Perc* 0.002 UGG 41-73-1 1.3-Dichlorobenzene LT 0.003 UGG 56-23-5 Carbon tetrachloride 56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene 0.013 UGG LT 0.052 UGG 67-64-1 Acetone LT 0.002 UGG 67-66-3 Chloroform 0.002 UGG 71-43-2 Benzene LT 0.002 UGG 71-55-6 1,1,1-Trichloroethane 0.017 UGG 74-63-9 Bromomethane 0.004 UGG 74-87-3 Chloromethane 0.002 UGG 74-95-3 Dibromomethane / Methylene bromide LT 0.017 UGG 75-00-3 Chloroethane LT 0.002 UGG 75-01-4 Vinyl chloride / Chloroethene LT 0.040 UGG 75-09-2 Methylene chloride / Dichloromethane 0.019 UGG 75-15-0 Carbon disulfide 0.009 UGG LT 75-25-2 Bromoform LT 0.004 UGG 75-27-4 Bromodichloromethane LT 0.002 UGG 75-34-3 1,1-Dichloroethane 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene LT 0.002 UGG 0.002 UGG 0.004 UGG 0.015 UGG 75-69-4 Trichiorofluoromethane 75-71-8 Dichlorodifluoromethane LT 0.004 UGG 76-11-5 cis-1,4-Dichloro-2-butene LT 0.002 UGG 78-87-5 1,2-Dichloropropane LT 0.005 UGG 78-93-3 Methyl ethyl ketone / 2-Butanone LT 0.002 UGG 79-00-5 1,1,2-Trichloroethane 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride LT 0.002 UGG /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 0.002 UGG tetrachloride / Cellon / Bonoform LT 0.022 UGG 91-78-6 Methyl n-butyl ketone / 2-Hexanone LT 0.002 UGG LT 0.003 UGG 95-50-1 1,2-Dichlorobenzene LT 96-18-4 1,2,3-Trichloropropane 97-63-2 Ethyl methacrylate 0.011 UGG T 1.170 UGG LT 1.200 UGG LW31 S 06-20-2 2,6-Dinttrotoluene LT 18-96-7 2,4,6-Trinitrotoluene / alpha-Trinitrotoluene LT 1.090 UGG 21-14-2 2,4-Dintrotoluene 21-62-4 RDX / Cyclonite / Hexahydro-1,3,5-trinitro-1,3,5-triazine / LT 0.323 UGG Hexogen 79-45-8 Tetryl / N-Methyl-N,2,4,6-tetranitroaniline / Nitramine / LT 1.790 UGG N-Methyl-N,2.4,6-tetranitrobenzenamine / Picrylmethylnitramine* 1.690 UGG 88-72-2 2-Nitrotoluene LT LT 0.947 UGG 91-41-0 Cyclotetramethylenetetranitramine 0.263 UGG 99-08-1 3-Nitrotoluene 99-35-4 1,3,5-Trinitrobenzene

^{* -} Analyte Description has been truncated. See Data Dictionary.

10:11:07

Final Documentation Appendix Report Installation: PE File Type: CSO Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Site Site Type ID	Sample Depth Date	Meth/ Lab Matrix	CAS No.	. Analyte Description	M	eas.		Flag 1 ol. Co	Data onc. Meas. Co	des Quals
		99-99-0 4-1	vitrotolue		L		1.170 UGG	LT	0.268 UGG 0.035 UGG	
BORE S816-	· I	.F03 S 9004-70- .W12 S 55-63-0 78-11-5 PE	0 Nitrocel - Nitrogly: TN / Penti	illulose rcerine / 1.2.3-Propanetriol taerythritol tetranitrate / 2.3 opanediol dinitrate (ester)	trinitrate 2-Bis[(nitrod	LT oxy)	10.400 I LT LT	UGG 4.00 0 4.00 0		

** End of Report - 7344 Records Found **

^{*-} Analyte Description has been truncated. See Data Dictionary.

SURFACE WATER SAMPLES

FILE TYPE: CSW

```
Unit Flag Data
                                                                                   Meas.
                                Meth/
                 Sample
She She
                                                                                                Bool, Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                        LT 200,000 UGL
                                                     Total petroleum hydrocarbons
DTCH SW13-001 0.0 02-jun-1993 ED 00 W
                                                                                    LT 4.540 UGL
                          SD30 W 39-92-1 Lead
                                                                                 LT 4.140 UGL
LT 2.000 UGL
                               40-28-0 Thallium
                               40-38-2 Arsenic
                                                                                  LT
                                                                                       2.540 UGL
                               82-49-2 Selenium
                                                                                      LT 200,000 UGL
                          SS14 W 29-90-5 Aluminum
                                                                                  18000.000 UGL
                               39-89-6 Iron
                                                                                      67000.000 UGL
                               39-95-4 Magnesium
                                                                                      20000.000 UGL
                               39-96-5 Manganese
                                                                                    LT 10.000 UGL
                               39-98-7 Molybdenum
                                                                                     23.300 UGL
                               40-02-0 Nickel
                                                                                      6990.000 UGL
                               40-09-7 Potassium
                                                                                    10.000 UGL
                               40-22-4 Silver
                                                                                    52000.000 UGL
                               40-23-5 Sodium
40-32-6 Titanium
                                                                                     10.000 UGL
                                                                                       59.300 UGL
                               40-36-0 Antimony
                                                                                      44.200 UGL
                               40-39-3 Barium
                                                                                 LT 2.000 UGL
LT 5.000 UG
                                40-41-7 Beryllium
                                                                                        5.000 UGL
                                40-43-9 Cadmium
                                                                                   LT 22.400 UGL
                                40-47-3 Chromium
                                                                                    59.100 UGL
                                40-48-4 Cobalt
                                                                                  LT 10.000 UGL
                                40-50-8 Copper
                                                                                        8.290 UGL
                                40-62-2 Vanadium
                                                                                    110.000 UGL
                                40-66-6 Zinc
                                                                                    130000.000 UGL
                               40-70-2 Calcium
                                                                                   LT 1.600 UGL
LT 2.000 UGL
                                        trans-1,3-Dichloropropene
                          UM27 W
                               00-41-4 Ethylbenzene
                               00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                        2,000 UGL
                                    Cinnamol / Phenylethylene / Vinylbenzene
                                                                                 LT 17.000 UGL
LT 20.000 UGL
LT 6.700 UGL
                                06-46-7 1,4-Dichlorobenzene
                               07-02-8 Acrolein
                               07-06-2 1,2-Dichloroethane
                                                                                      2.300 UGL
LT 2.000 UGL
                               07-13-1 Acrylonitrile
                                08-05-4 Vinyl acetate / Acetic acid vinyl ester
                               08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                            2.000 UGL
                                                                                      2.000 UGL
                                                                                  LT
                                08-88-3 Toluene
                                                                                           LT
                                                                                                    2.000 UGL
                               08-90-7 Chiorobenzene / Monochiorobenzene
                                                                                        LT
                                                                                              3.600 UGL
                                10-57-6 trans-1,4-Dichloro-2-butene
                                10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                              LT 4.100 UGL
                              10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                 LT
                                                                                                        2.400 UGL
                                                                                  LT 11.000 UGL
                               1330-20-7 Xylenes
                               24-48-1 Ditromochioromethane / Chlorodioromomethane 27-18-4 Tetrachloroethylene / Tetrachloroethene / Perchloroethylene /
                                                                                                          2,000 UGL
                                                                                                         7.400 UGL
                                     Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                             10.000 UGL
                               41-73-1 1.3-Dichlorobenzene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSW

File Type: CSW Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Flag Data
                                                                                 Meas.
Site Site
                Sample
                               Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
                            Lab Matrix CAS No. Analyte Description
Type ID Depth
                   Date
DTCH SW13-001 0.0 02-jun-1993 ED UM27 W 56-23-5 Carbon tetrachloride
                                                                                                      LT 4.400 UGL
                                                                                             LT 37.000 UGL
                              56-60-5 trans-1.2-Dichloroethylene / trans-1.2-Dichloroethene
                                                                               LT 17.000 UGL
                              67-64-1 Acetone
                                                                                LT
                                                                                      2.000 UGL
                              67-66-3 Chloroform
                                                                                    2.800 UGL
                                                                                LT
                              71-43-2 Benzene
                                                                                   LT
                                                                                         3.600 UGL
                              71-55-6 1,1,1-Trichloroethane
                                                                                         36.000 UGL
                                                                                   LT
                              74-83-9 Bromomethane
                                                                                        9.000 UGL
                                                                                  LT
                              74-87-3 Chloromethane
                                                                                           LT 2.000 UGL
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                       8.000 UGL
                                                                                 LT
                              75-00-3 Chloroethane
                                                                                     LT 2.000 UGL
                              75-01-4 Vinyl chloride / Chloroethene
                                                                                         LT 19.000 UGL
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                      16.000 UGL
                              75-15-0 Carbon disulfide
                                                                                       2.000 UGL
                                                                                 LT
                              75-25-2 Bromoform
                                                                                      LT 2.000 UGL
                              75-27-4 Bromodichloromethane
                                                                                       2.000 UGL
                              75-34-3 1,1-Dichloroethane
                                                                                         LT 21.000 UGL
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                    LT
                                                                                         11.000 UGL
                              75-69-4 Trichtorofluoromethane
                                                                                        17.000 UGL
                                                                                     LT
                              75-71-8 Dichlorodifluoromethane
                                                                                         2.300 UGL
                                                                                    LT
                              76-11-5 cis-1,4-Dichloro-2-butene
                                                                                        2.000 UGL
                              78-87-5 1,2-Dichloropropane
                                                                                   LT
                                                                                      LT 6.200 UGL
                              78-93-3 Methyl ethyl ketone / 2-Butanone
                                                                                   LT
                                                                                       2.000 UGL
                              79-00-5 1,1,2-Trichloroethane
                              79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride
                                                                                                  2.200 UGL
                                                                                            LT
                                   /Tri-Clene /Trielene /Triene /Trichloren /Algylen
                              79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 2.000 UGL
                                   tetrachloride / Cellon / Bonoform
                                                                                        LT 4.800 UGL
                              91-78-6 Methyl n-butyl ketone / 2-Hexanone
                                                                                   LT 17.000 UGL
LT 2.000 UGL
                              95-50-1 1,2-Dichlorobenzene
                              96-18-4 1,2,3-Trichloropropane
                              97-63-2 Ethyl methacrylate
                                                                                  LT
                                                                                        2.000 UGL
                                                                                  LT
                                                                                        LT 1.400 UGL
                                      4-Bromophenyl phenyl ether
                                                                                        4.000 UGL
                                  4-Chlorophenyl phenyl ether
                                                                               LT 40.000 UGL
LT 44.000 UGL
LT 12.000 UGL
LT 4.600 UGL
                             00-01-6 4-Nitroaniline
00-02-7 4-Nitrophenol
                             00-51-6 Benzyl alcohol
                             05-67-9 2,4-Dimethylphenol
                             05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluoranthene
                                                                                           LT
                                                                                                  1.300 UGL
                                                                                       5.000 UGL
                             06-20-2 2,6-Dinitrotoluene
                                                                                    1.000 UGL
                             06-44-0 Fluoranthene
                                                                                       LT 6.100 UGL
1.000 UGL
                             06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol
                                                                                   LT
                             06-45-7 1.4-Dichlorobenzene
                             06-47-8 4-Chloroaniline
                                                                                LT 17.000 UGL
                                                                                  LT 2.300 UGL
LT 1.300 UGL
                             07-08-9 Benzo[k]fluorantnene
                             08-60-1 Bis(2-chloroisopropyl) ether
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Quals
DTCH SW13-001 0.0 02-jun-1993 ED UM28 W 08-95-2 Phenol / Carbolic ac	id / Phenic acid / Phenyllc acid / Phenyl LT 6.200 UGL
hydroxide / Hydroxybenzene / Oxybenzene	
08-96-8 Acenaphthylene	LT 1.100 UGL
11-44-4 Bis(2-chloroethyl) ether	LT 1.800 UGL
11-91-1 Bis(2-chloroethoxy) methane	LT 3.800 UGL
17-81-7 Bis(2-ethylhexyl) phthalate	LT 1.000 UGL
17-84-0 Di-n-octyl phthalate	LT 8.000 UGL
18-01-9 Chrysene	LT 2.500 UGL
18-74-1 Hexachlorobenzene	LT 1.000 UGL
20-12-7 Anthracene	LT 1.000 UGL
20-82-1 1.2.4-Trichlorobenzene	LT 1,400 UGL
20-83-2 2.4-Dichlorophenol	LT 5.800 UGL
21-14-2 2.4-Dinitrotoluene	LT 9.700 UGL
21-64-7 N-Nitrosodi-n-propylamine	LT 3.200 UGL
29-00-0 Benzo[def]phenanthrene / Pyrene	LT 1.000 UGL
31-11-3 Dimethyl phthalate	LT 5.100 UGL
32-64-9 Dibenzoturan	LT 2.600 UGL
41-73-1 1,3-Dichlorobenzene	LT 1,100 UGL
50-32-8 Benzo[a]pyrene	LT 1,200 UGL
51-28-5 2.4-Dinitrophenol	LT 33.000 UGL
53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzan	
56-55-3 Benzofa)anthracene	LT 5.800 UGL
59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cres	
4-Chloro-3-methylphenol / 4-Chloro-m-creso	
65-85-0 Benzoic acid	LT 24.000 UGL
67-72-1 Hexachloroethane	LT 1.200 UGL
77-47-4 Hexachlorocyclopentadiene	LT 7.600 UGL
78-59-1 Isophorone	LT 1.100 UGL
83-32-9 Acenaphtnene	LT 3.400 UGL
84-66-2 Diethyl phthalate	LT 2.200 UGL
84-74-2 Di-n-butyl phthalate	LT 4.900 UGL
85-01-8 Phenanthrene	LT 1.000 UGL
85-68-7 Butylbenzyl phthalate	LT 1.100 UGL
86-30-6 N-Nitrosodiphenylamine	LT 5.900 UGL
86-73-7 Fluorene / 9H-Fluorene	LT 1.300 UGL
87-68-3 Hexachlorobutadiene / Hexachloro-1,3-bu	stadiene LT 1.000 UGL
87-86-5 Pentachlorophenol	LT 12.000 UGL
88-06-2 2,4,6-Trichlorophenol	LT 4.800 UGL
88-74-4 2-Nitroaniline	LT 9.600 UGL
88-75-5 2-Nitrophenol	LT 6.700 UGL
91-20-3 Naphthalene / Tar camphor	LT 3.800 UGL
91-24-2 Benzo(ghi)perylene	LT 1.100 UGL
91-57-6 2-Methylnaphthalene	LT 1.900 UGL
91-58-7 2-Chloronaphthalene	LT 1.600 UGL
91-94-1 3,3'-Dichlorobenzidine	LT 32.000 UGL
93-39-5 Indeno[1,2,3-C,D]pyrene	LT 4.400 UGL
95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol	LT 3.900 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSW

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

```
Unit Flag Data
                                                                                 Meas.
Ste Ste
                 Sample
                               Meth/
                                                                                              Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                       LT 1.000 UGL
DTCH SW13-001 0.0 02-jun-1993 ED UM28 W 95-50-1 1,2-Dichlorobenzene
                                                                                  LT
                                                                                        2.400 UGL
                              95-57-8 2-Chlorophenol
                                                                                   LT
                                                                                          4.600 UGL
                              95-95-4 2.4.5-Trichlorophenol
                              98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 89-09-2 3-Nitrobaniine LT 30.000 UGL
                                                                                                    2.900 UGL
                                                                                             LT
                               99-09-2 3-Nitroaniline
                                                                                    LT
                                                                                          0.500 UGL
                          WW8 W 39-97-6 Mercury
DTCH SW13-001 0.0 02-jun-1993 ES 99 W 88-89-1 Picric acid / 2.4.6-Trinitrophenol UF03 W 9004-70-0 Nitrocellulose
                                                                                                      LT
                                                                                                           0.280 UGL
                                                                                     LT 553.000 UGL
                                                                                            LT
                                                                                                  10.000 UGL
                          UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate
                                                                                            LT 20.000 UGL
                               78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis((nitrooxy)
                                    methyl]-1,3-propanediol dinitrate (ester)
                                                                                                          420.000 UGL
                                                    Total petroleum hydrocarbons
DTCH SW2-001 0.0 02-jun-1993 ED 00 W
                                                                                  LT 4.540 UGL
                          SD30 W 39-92-1 Lead
                                                                               LT 4.140 UGL
                               40-28-0 Thallium
                                                                                    4,000 UGL
                               40-38-2 Arsenic
                                                                                LT 2.540 UGL
                               82-49-2 Selenium
                                                                                    LT 200.000 UGL
                          $$14 W 29-90-5 Aluminum
                                                                                 23000.000 UGL
                               39-89-6 fron
                                                                                    90000.000 UGL
                               39-95-4 Magnesium
                                                                                    30000.000 UGL
                               39-96-5 Manganese
                                                                                   LT 10.000 UGL
                               39-98-7 Molybdenum
                                                                                   25.200 UGL
                               40-02-0 Nickel
                                                                                    8280.000 UGL
                               40-09-7 Potassium
                                                                                    10.000 UGL
                               40-22-4 Silver
                                                                                   62000.000 UGL
                               40-23-5 Sodium
                                                                               LT 10.000 UGL
                               40-32-6 Titanium
                                                                                     70.900 UGL
                               40-36-0 Antimony
                                                                               33.000 UGL
LT 2.000 UGL
LT 5.000 UGL
LT 22.400 UGL
                               40-39-3 Barium
                               40-41-7 Beryllium
                               40-43-9 Cadmium
                               40-47-3 Chromium
                                                                               113.000 UGL
LT 10.000 UGL
                               40-48-4 Cobalt
                               40-50-8 Copper
                                                                                      10.400 UGL
                               40-62-2 Vanadium
                                                                                   72.500 UGL
                              40-66-6 Zinc
                              40-70-2 Calcium
                                                                                  160000.000 UGL
                                                                                       LT
                                                                                             1.600 UGL
                         UM27 W
                                       trans-1,3-Dichloropropene
                                                                                  LT 2.000 UGL
                              00-41-4 Ethylbenzene
                                                                                                      2.000 UGL
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                    Cinnamol / Phenylethylene / Vinylbenzene
                                                                               LT 17.000 UGL
LT 20.000 UGL
                              06-46-7 1,4-Dichlorobenzene
                              07-02-8 Acrolein
                                                                                  LT 6.700 UGL
                              07-06-2 1,2-Dichloroethane
                                                                                LT 2.300 UGL
                              07-13-1 Acrylonitrile
                                                                                      LT 2.000 UGL
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                              08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                          2.000 UGL
                                                                               LT 2,000 UGL
                              08-88-3 Toluene
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Sar epth	npie Date	Meth/ Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Bool.	Data Conc. Meas. (Codes Quals
ртсн	5W2-00	0.0	02-jun-1	10-57-6	UM27 W 08-90-7 Chlorobenzene trans-1,4-Dichloro-2-butene	L1	3.600 00		2.000 UGL
				10-75-8	2-Chloroethyl vinyl ether / (2-Chloro	ethoxy)ethene	_	100 UGL	
				10061-01	5 cis-1,3-Dichloropropylene / cis-1,	3-Dichloropropene	LT	2.400 UGL	
				1330-20-	7 Xylenes	LT 11.0	00 UGL		
				24-48-1	Dibromochioromethane / Chlorodib	romomethane	LT	2.000 UGL	
				27-18-4	Tetrachloroethylene / Tetrachloroet	inene / Perchloroethyl	iene / LT	2.000 UGL	
				Et	nylene tetrachloride / Nema / Tetrac	ap / Tetropil / Perc*			
					1.3-Dichlorobenzene	LT '	10.000 UGL		
				56-23-5	Carbon tetrachloride	•	4.400 UGL		
				56-60-5	trans-1,2-Dichloroethylene / trans-1	.2-Dichloroethene	LT 3	7.000 UGL	
					Acetone	LT 17.00	XX UGL		
				67-66-3	Chloroform	LT 2.00	00 ner		
					Benzene	LT 2.80	O UGL		
					1,1,1-Trichloroethane	LT :	3.600 UGL		
					Bromomethane	LT 3	6.000 UGL		
					Chloromethane	LT 9.	.000 UGL		
				74-95-3	Dibromomethane / Methylene brom	nide	LT 2.0	00 UGL	
					Chloroethane	LT B.C	000 UGL		
					Vinyl chloride / Chloroethene	LT	2.000 UGL		
				75-09-2	Methylene chloride / Dichlorometha	ine !	LT 19.000	UGL	
					Carbon disulfide	LT 16.	000 UGL		
				75-25-2	Bromoform	LT 2.0	000 UGL		
				75-27-4	Bromodichloromethane	LT	2.000 UG	L	
				75-34-3	1,1-Dichloroethane	LT 2	2.000 UGL		
				75-35-4	1,1-Dichloroethylene / 1,1-Dichloroe		LT 21.00		
				75-69-4	Trichlorofluoromethane		11.000 UGL		
					Dichlorodifluoromethane	LT	17.000 UG	-	
				76-11-5	cis-1,4-Dichloro-2-butene	ĻŤ	2.300 UGL		
				78-87-5	1,2-Dichloropropane	_	2.000 UGL		
				78-93-3	Methyl ethyl ketone / 2-Butanone	ĻT		GL	
				79-00-5	1,1,2-Trichloroetnane	LT :	2.000 UGL		
					Trichloroethylene /Trichloroethene		LT 2.2	200 UGL	
				<i>[</i> *	ri-Clene /Trielene /Trilene /Trichtoran				
					Tetrachioroethane / 1,1,2,2-Tetrach rachioride / Cellon / Bonoform	loroethane / Acetylen	e LT	2.000 UGL	
				91-78-6	Methyl n-butyl ketone / 2-Hexanone		T 4.800	UGL	
				95-50-1	1,2-Dichlorobenzene	LT '	17.000 UGL		
				96-18-4	1,2,3-Trichloropropane	LT	2.000 UGL		
					Ethyl methacrylate		.000 UGL	_	
			UM:	28 W	4-Bromophenyl phenyl ether	_ "		UGL	
					Chlorophenyl phenyl ether	- -	4.000 UGL		
					4-Nitroaniline	LT 40.0			
					4-Nitrophenol	_	000 UGL		
					Benzyl alcohol		000 UGL		
				05-67-9	2,4-Dimethylphenol	LT .	4.600 UGL		

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type	Site S ID Depth	ample Meth/ Date Lab Mat	rix CAS No. Analyte Description	Meas.	Unit Flag Date Bool. Conc.		es Quals
Туре	ID Depth	Date Lab Mai 0 02-jun-1993 ED	UM28 W 05-99-2 Benzo(b)fluoranthene 2, 2,6-Dinitrotoliuene Fluoranthene p-Cresol / 4-Cresol / 4-Methylphenol 1,4-Dichlorobenzene 4-Chloroaniline Benzo(k)fluoranthene Bis(2-chloroisopropyl) ether Phenol / Carbolic acid / Phenic acid / Phenic droxide / Hydroxybenzene / Oxybenzene Acenaphthylene Bis(2-chloroethyl) ether Bis(2-chloroethyl) ether Bis(2-chloroethoxy) methane Bis(2-ethylnexyl) phthalate Di-n-octyl phthalate Chrysene Hexachlorobenzene Anthracene 1,2,4-Trichlorobenzene	/3,4-Benzofiu LT 5 LT 1. LT LT 17 LT	Bool. Conc	Meas. Code	es Quals
		21-14-2 21-64-7 29-00-0 31-11-3 32-64-9 41-73-1 50-32-8 51-28-5 53-70-3 56-55-3 59-50-7	2,4-Dichlorophenoi 2,4-Dintrotoluene N-Nitrosodi-n-propylamine Benzo[def]pnenanthrene / Pyrene Dimethyi phthalate Dibenzofuran 1,3-Dichlorobenzene Benzo[a]pyrene 2,4-Dinitrophenoi Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthi Benzo[a]anthracene 3-Methyl-4-chlorophenoi / 4-Chloro-3-creso	LT 9. LT 1 LT 2.6 LT 1 LT 33 racene LT	5.800 UGL .700 UGL 3.200 UGL T 1.000 UGL 5.100 UGL 5.00 UGL .200 UGL .000 UGL LT 2.000 UGL 5.800 UGL LT 7.000 UGL		
		67-72-1 77-47-4 78-59-1 83-32-9 84-66-2 84-74-2 85-01-8 65-68-7 86-30-6 86-73-7 87-86-3 88-06-2	Benzoic acid Hexachloroethane Hexachlorocyclopentadiene isophorone Acenaphthene Diethyl phthalate Dien-butyl phthalate Phenanthrene Butylbenzyl phthalate N-Nitrosodiphenylamine Fluorene / 9H-Fluorene Hexachlorobutadiene / Hexachloro-1,3-buta Pentachlorophenoi 2,4,6-Trichlorophenoi 2-Nitroaniline	LT LT LT 1.1 LT 2.2 LT 4. LT 1.0 LT LT LT LT LT adiene	000 UGL 1.200 UGL 7.600 UGL 00 UGL 4.400 UGL 200 UGL 900 UGL 000 UGL 1.100 UGL 1.300 UGL LT 1.000 UGL 4.800 UGL	JGL	

^{* -} Analyte Description has been truncated. See Data Dictionary.

140.000 UGL

Final Documentation Appendix Report Installation: PE File Type: CSW Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

Unit Flag Data Meas. Sample Meth/ Site Site Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date LT 6.700 UGL DTCH SW2-001 0.0 02-jun-1993 ED UM28 W 88-75-5 2-Nitrophenol LT 3.800 UGL 91-20-3 Naphthalene / Tar camphor LT 1.100 UGL 91-24-2 Benzo[ghi]perylene 91-57-6 2-Methylnaphthalene LT 1.900 UGL 91-58-7 2-Chloronaphthalene 1.600 UGL 32.000 UGL 91-94-1 3,3'-Dichlorobenzidine LT T 4.400 UGL LT 3.900 UGL 93-39-5 indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 1.000 UGL 95-50-1 1,2-Dichlorobenzene LT 2.400 UGL LT 4.600 UG 95-57-8 2-Chlorophenol 4.600 UGL 95-95-4 2,4,5-Trichlorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 2.900 UGL LT 30.000 UGL 99-09-2 3-Nitroaniline 0.500 UGL LT WW8 W 39-97-6 Mercury DTCH SW2-001 0.0 02-jun-1993 ES 99 W 88-89-1 Picric acid / 2.4,6-Trinitrophenol LT 0.280 UGL LT 553.000 UGL UF03 W 9004-70-0 Nitrocellulose UW19 W 55-63-0 Nitroglycerine / 1.2.3-Propanetriol trinitrate LT 10.000 UGL LT 20.000 UGL 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester) DTCH SW2-001 0.0 07-jun-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol UF03 W 9004-70-0 Nitrocellulose LT 0.280 UGL LT 553.000 UGL LT 10.000 UGL LT 20.000 UGL UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate 78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester) STSW SW10-001 0.0 01-jun-1993 ED 00 W 801.000 UGL Total petroleum hydrocarbons SD30 W 39-92-1 Lead 790.000 UGL 40-28-0 Thallium 4.140 UGL 40-38-2 Arsenic 34.400 UGL 82-49-2 Selenium 5.180 UGL SS14 W 29-90-5 Aluminum 27000.000 UGL 46000.000 UGL 39-89-6 Iron 39-95-4 Magnesium 12000,000 UGL 337.000 UGL 39-96-5 Manganese 10.000 UGL 39-98-7 Molybdenum 40-02-0 Nickel 66.100 UGL 4810,000 UGL 40-09-7 Potassium 40-22-4 Silver 10.000 UGL 40-23-5 Sodium 10000.000 UGL 631.000 UGL 40-32-6 Titanium 40-36-0 Antimony 39.200 UGL 40-39-3 Barium 232.000 UGL 3.580 UGL 40-41-7 Beryllium 40-43-9 Cadmium 6.610 UGL 40-47-3 Chromium 100.000 UGL 40-48-4 Cobalt 18.300 UGL 40-50-8 Copper 188.000 UGL

40-62-2 Vanadium

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool, Conc. Meas. Codes Qu	als
STSW SW10-001 0.0 01-jun-1993 ED SS14 W 40-66-6 Zinc	512.000 UGL	
40-70-2 Calcium	26000.000 UGL	
UM27 W trans-1,3-Dichloropropene	LT 1.600 UGL	
00-41-4 Ethylbenzene	LT 2.000 UGL	
00-42-5 Styrene / Ethenylbenzene / Styrol / Styr	rolene / Cinnamene / LT 2.000 UGL	
Cinnamol / Phenylethylene / Vinylbenzene	•	
06-46-7 1,4-Dichlorobenzene	LT 17.000 UGL	
D7-02-8 Acrolein	LT 20,000 UGL	
07-06-2 1,2-Dichloroethane	LT 6.700 UGL	
07-13-1 Acrylonitrile	LT 2.300 UGL	
08-05-4 Vinyl acetate / Acetic acid vinyl ester	LT 2.000 UGL	
08-10-1 Methyl isobutyl ketone / Isopropylaceto	tone / 4-Methyl-2-pentanone LT 2.000 UGL	
	LT 2.000 UGL	
08-88-3 Toluene 08-90-7 Chlorobenzene / Monochlorobenzene		
	LT 3.600 UGL	
10-57-6 trans-1,4-Dichloro-2-butene 10-75-8 2-Chloroethyl vinyl ether / (2-Chloroetho		
10-75-6 2-Chibroethyl vinyl ethel / (2 chibroeths) 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dic	ichloropropene LT 2.400 UGL	
	LT 11.000 UGL	
1330-20-7 Xylenes		
24-48-1 Dibromochloromethane / Chlorodibrom 27-18-4 Tetrachloroethylene / Tetrachloroethene	no / Perchiproethylene / 1T 2000 HGI	
27-18-4 Tetrachioroethylene / Tetrachioroethere Ethylene tetrachioride / Nema / Tetracap /	/Terroni / Perc*	
	LT 10.000 UGL	
41-73-1 1,3-Dichlorobenzene	LT 4.400 UGL	
55-23-5 Carbon tetrachioride	_ : - :	
56-60-5 trans-1,2-Dichloroethylene / trans-1,2-D	LT 17.000 UGL	
67-64-1 Acetone	LT 2.000 UGL	
67-66-3 Chloroform	LT 2.800 UGL	
71-43-2 Benzene	LT 3.600 UGL	
71-55-6 1,1,1-Trichloroethane	LT 36.000 UGL	
74-83-9 Bromomethane	LT 9.000 UGL	
74-87-3 Chloromethane 74-95-3 Dibromomethane / Methylene bromide	T	
75-00-3 Chloroethane	LT 8.000 UGL	
75-01-4 Vinyl chloride / Chloroethene	LT 2.000 UGL	
75-09-2 Methylene chloride / Dichloromethane		
75-15-0 Carbon disulfide	LT 16.000 UGL	
75-25-2 Bromotorm	LT 2.000 UGL	
75-27-4 Bromodichloromethane	LT 2.000 UGL	
75-34-3 1.1-Dichloroethane	LT 2.000 UGL	
75-35-4 1,1-Dichloroethylene / 1,1-Dichloroether		
75-69-4 Trichlorofluoromethane	LT 11.000 UGL	
75-71-8 Dichlorodifluoromethane	LT 17.000 UGL	
76-11-5 cis-1,4-Dichloro-2-butene	LT 2.300 UGL	
	LT 2.000 UGL	
78-87-5 1,2-Dichloropropane	LT 6.200 UGL	
78-93-3 Methyl ethyl ketone / 2-Butanone	LT 2.000 UGL	
79-00-5 1,1,2-Trichloroethane	9: 9:	
79-01-6 Trichloroethylene /Trichloroethene /Ethii /Tri-Clene /Trielene /Trilene /Trichloran /Tric	•	

^{* -} Analyte Description has been truncated. See Data Dictionary.

	nple Meth/ Date Lab Matrix CAS No. Analyte Description	Meas.	Unit Flag Data Bool, Conc. Meas	. Codes	Quals
ype ID Depth	Date Lab Matrix CAS No. Analyte Description				
	/* D1-jun-1993 ED UM27 W 79-34-5 Tetrachloroethane	/ 1 1 2 2-Tetrachi	oroethane / Acetviene	LT	2.000 UG
TSW SW10-001 0.0	tetrachloride / Cellon / Bonoform	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	tetrachioride / Cellori / Bollotorini	T.	T 4.800 UGL		
	91-78-6 Methyl n-butyl ketone / 2-Hexanone		17.000 UGL		
	95-50-1 1.2-Dichlorobenzene	LT	2.000 UGL		
	96-18-4 1,2,3-Trichloropropane		.000 UGL		
	97-53-2 Ethyl methacrylate	ב' נ			
	UM28 W 4-Bromophenyl phenyl ether	_	1.000 UGL		
	4-Chlorophenyl phenyl ether		00 UGL		•
	00-01-6 4-Nitroaniline		000 UGL		
	00-02-7 4-Nitrophenol		000 UGL		
	00-51-6 Benzyl alcohol	-	1.600 UGL		
	05-67-9 2,4-Dimethylphenol				
	05-99-2 Benzo[b]fluoranthene / 3,4-Benzofluorar	ntnene	LT 1.300 UGL		
	06-20-2 2,6-Dintrotoluene		000 UGL		
	06-44-0 Fluoranthene	-	00 UGL		
	06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol	LT			
	06-46-7 1,4-Dichlorobenzene	-	1.000 UGL		
	06-47-8 4-Chloroanitine	-	000 UGL		
	07-08-9 Benzo[k]fluoranthene	LT_	2:300 UGL		
	08-60-1 Bis(2-chloroisopropyl) ether	ĻT	1.300 UGL		
	08-95-2 Phenol / Carbolic acid / Phenic acid / Ph	enylic acid / Phen	y LT 6:200 UGL		
	hydroxide / Hydroxybenzene / Oxybenzene				
	08-96-8 Acenaphthylene	_	.100 UGL		
	11-44-4 Bis(2-chloroethyl) ether	_	1.800 UGL		
	11-91-1 Bis(2-chloroethoxy) methane	LT	3.800 UGL		
	17-81-7 Bis (2-ethylhexyl) phthalate		1.700 UGL		
	17-84-0 Di-n-octyl phthalate	-	000 UGL		
	18-01-9 Chrysene		0 UGL		
	18-74-1 Hexachlorobenzene	LT	1.000 UGL		
	20-12-7 Anthracene		00 UGL		
	20-82-1 1,2,4-Trichlorobenzene	LT	1.400 UGL		
	20-83-2 2,4-Dichlorophenol		5.800 UGL		
	21-14-2 2,4-Dinitrotoluene	•	700 UGL		
	21-64-7 N-Nitrosodi-n-propylamine	í LT	3.200 UGL		
	29-00-0 Benzo(def)phenanthrene / Pyrene	Ľ.			
	31-11-3 Dimethyl phthalate		.100 UGL		
	32-64-9 Dibenzofuran		SOO UGL		
	41-73-1 1,3-Dichlorobenzene		1.100 UGL		
•	50-32-8 Benzo(a)pyrene		.200 UGL		
	51-28-5 2,4-Dinitrophenol		.000 UGL		
	53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzai		LT 2.000 UGL		
	56-55-3 Benzo[a]anthracene	LT	5.800 UGL		-
	59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cre		LT 7.000 UGL		
•	4-Chloro-3-methylphenol / 4-Chloro-m-cres		•		
	65-85-0 Benzoic acid		000 UGL		
	67-72-1 Hexachioroethane	LT	1.200 UGL		

^{*-}Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Meth/ Sample Bool. Conc. Meas. Codes Quais Site Site Lab Matrix CAS No. Analyte Description Type ID Depth Date LT 7.600 UGL STSW SW10-001 0.0 01-jun-1993 ED UM28 W 77-47-4 Hexachlorocyclopentadiene LT 1.100 UGL LT 3.400 UGL LT 2.200 UGL LT 4.900 UGL LT 78-59-1 Isophorone 83-32-9 Acenaphthene LT 84-66-2 Diethyl phthalate T 1.000 UGL T 1.000 UGL LT 1.100 UGL LT 5.900 UG 84-74-2 Di-n-butyl phthalate LT 85-01-8 Phenanthrene 85-68-7 Butylbenzyl phthalate 5.900 UGL 86-30-6 N-Nitrosodiphenylamine LT 1.300 UGL 86-73-7 Fluorene / 9H-Fluorene LT 1.000 UGL 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 12.000 UGL 87-86-5 Pemachiorophenol 4.800 UGL LT 88-06-2 2,4,6-Trichlorophenol LT 9.600 UGL LT 6.700 UG 88-74-4 2-Nitroaniline 6.700 UGL 88-75-5 2-Nitrophenol LT 3.800 UGL LT 1.100 UGL LT 1.900 UGL 91-20-3 Naphthalene / Tar camphor LT 91-24-2 Benzo[ghi]perylene 91-57-6 2-Methylnaphthalene 1.600 UGL LT 91-58-7 2-Chloronaphthalene 32.000 UGL LT 91-94-1 3.3'-Dichlorobenzidine T 4.400 UGL LT 3.900 UGL ĻΤ 93-39-5 indeno[1,2,3-C.D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 1.000 UGL 95-50-1 1,2-Dichlorobenzene LT 2.400 UGL 95-57-8 2-Chlorophenol LT 4.600 UGL 95-95-4 2.4.5-Trichlorophenol 2.900 UGL 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT LT 30.000 UGL LT 0.500 UGL 99-09-2 3-Nitroaniline WW8 W 39-97-6 Mercury STSW SW10-001 0.0 09-jun-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol LT 0.280 UGL LT 553.000 UGL UF03 W 9004-70-0 Nitrocellulose UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate LT 10.000 UGL 78-11-5 PETN / Pentaerythritol tetranitrate / 2.2-Bis[(nitrooxy) LT 20.000 UGL methy!]-1,3-propanediol dinitrate (ester) 573.000 UGL STSW SW14-001 0.0 02-jun-1993 ED 00 W Total petroleum hydrocarbons 22.900 UGL SD30 W 39-92-1 Lead 4.140 UGL LT 40-28-0 Thallium 5.860 UGL 40-38-2 Arsenic 2.540 UGL 82-49-2 Selenium 2360.000 UGL SS14 W 29-90-5 Aluminum 8700.000 UGL 39-89-6 Iron 6040.000 UGL 39-95-4 Magnesium 39-96-5 Manganese 939,000 UGL LT 10.000 UGL 39-98-7 Molybdenum 23.300 UGL 40-02-0 Nickel 5920.000 UGL 40-09-7 Potassium 10.000 UGL 40-22-4 Silver 4630.000 UGL 40-23-5 Sodium 62.400 UGL 40-32-6 Titanium

⁻ Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE File Type: CSV

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

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Unit Flag Data
Bool. Conc. Meas. Codes Quals
                                                                                 Meas.
                               Meth/
Ste Ste
                 Sample
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
STSW SW14-001 0.0 02-jun-1993 ED SS14 W 40-36-0 Antimony
                                                                                                  LT 25,100 UGL
                              40-39-3 Barlum
                                                                                    61.800 UGL
                                                                                LT 2.000 UGL
                              40-41-7 Beryllium
                                                                                 LT 5.000 UGL
LT 22.400 UGL
                              40-43-9 Cadmium
                              40-47-3 Chromium
                              40-48-4 Cobatt
                                                                                    11.700 UGL
                                                                                    28.400 UGL
                               40-50-8 Copper
                                                                                     12.300 UGL
                              40-52-2 Vanadium
                                                                                  356.000 UGL
                               40-66-6 Zinc
                                                                                  29000.000 UGL
                              40-70-2 Catcium
                                                                                 LT 1.60
LT 2.000 UGL
                                       trans-1,3-Dichloropropene
                                                                                             1.600 UGL
                         BM27 W
                              00-41-4 Ethylbenzene
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                      2.000 UGL
                                    Cinnamoi / Phenylethylene / Vinylbenzene
                              96-46-7 1,4-Dichlorobenzene
                                                                                    LT 17.000 UGL
                                                                               LT 20.000 UGL
                              07-02-8 Acrolein
                              07-06-2 1.2-Dichloroethane
                                                                                  LT 6.700 UGL
                                                                               LT 2.300 UGL
                              07-13-1 Acrylonitrile
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                                                                                      LT 2.000 UGL
                              08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                        2.000 UGL
                                                                               LT 2.000 UGL
                              08-88-3 Toluene
                              08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                                 2.000 UGL
                              10-57-6 trans-1,4-Dichloro-2-butene
10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                     LT
                                                                                           3.600 UGL
                                                                                           LT 4.100 UGL
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                     2.400 UGL
                              1330-20-7 Xylenes
                                                                              LT 11.000 UGL
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                    2.000 UGL
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                   LT 10.000 UGL
                              41-73-1 1,3-Dichlorobenzene
                                                                                         4.400 UGL
LT 37.000 UGL
                              56-23-5 Carbon tetrachloride
                                                                                   l T
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                               LT 17.000 UGL
                              67-64-1 Acetone
                              67-66-3 Chloroform
                                                                                      2.800 UGL
                              71-43-2 Benzene
                                                                                   LT 3.600 UGL
LT 36.000 UGL
                              71-55-6 1,1,1-Trichloroethane
                              74-83-9 Bromomethane
                              74-87-3 Chloromethane
                                                                                         9.000 UGL
                              74-95-3 Dibromomethane / Methylene bromide
                                                                                           LT 2.000 UGL
                              75-00-3 Chloroethane
                                                                                      8.000 UGL
                                                                                     LT 2.000 UGL
LT 19.000 UGL
                              75-01-4 Vinyl chloride / Chloroethene
                              75-09-2 Methylene chloride / Dichloromethane
                                                                                      16.000 UGL
                              75-15-0 Carbon disulfide
                              75-25-2 Bromoform
                                                                                       2.000 UGL
                                                                                     LT 2.000 UGL
                              75-27-4 Bromodichloromethane
                              75-34-3 1,1-Dichloroethane
                                                                                       2.000 UGL
                              75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene
                                                                                          LT 21.000 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

Unit Flag Data Meas. Meth/ Sample She Site Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Date Type ID. Depth 11.000 UGL STSW SW14-001 0.0 02-jun-1993 ED UM27 W 75-69-4 Trichlorofluoromethane 17.000 UGL 75-71-8 Dichlorodifluoromethane LT 2.300 UGL 76-11-5 cls-1,4-Dichloro-2-butene 2.000 UGL LT 78-87-5 1,2-Dichloropropane LT 6.200 UGL 78-93-3 Methyl ethyl ketone / 2-Butanone LT 2.000 UGL 79-00-5 1,1,2-Trichloroethane 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride 2.200 UGL LT /Tri-Ciene /Trielene /Trichloran /Trichloren /Algylen 79-34-5 Tetrachioroethane / 1,1,2,2-Tetrachioroethane / Acetylene LT 2.000 UGL tetrachloride / Cellon / Bonoform 4,800 UGL 91-78-6 Methyl n-butyl ketone / 2-Hexanone 17.000 UGL 95-50-1 1,2-Dichlorobenzene 2.000 UGL 96-18-4 1.2,3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate LT 1.400 UGL 4-Bromophenyl phenyl ether UM28 W 4.000 UGL LT 4-Chlorophenyl phenyl ether LT 40.000 UGL 00-01-6 4-Nitroaniline 44.000 UGL 00-02-7 4-Nitrophenol LT 12.000 UGL 00-51-6 Benzyl alcohol 4.600 UGL 05-67-9 2.4-Dimethylphenol LT 1.300 UGL 05-99-2 Benzo[b]fluoranthene / 3.4-Benzofluoranthene 5.000 UGL 06-20-2 2.6-Dinitrotoluene 1.000 UGL 06-44-0 Fluoranthene LT 6.100 UGL 06-44-5 p-Cresol / 4-Cresol / 4-Methylphenol 1.000 UGL 06-46-7 1,4-Dichlorobenzene 17.000 UGL LT 2.300 UGL LT 1.300 UGL LT 06-47-8 4-Chloroaniline 07-08-9 Benzo[k]fluoranthene 08-60-1 Bis(2-chloroisopropyl) ether 6.200 UGL 08-95-2 Phenol / Carbolic acid / Phenic acid / Phenylic acid / Phenyl LT hydroxide / Hydroxybenzene / Oxybenzene 1,100 UGL LT 08-96-8 Acenaphthylene 1.800 UGL LT 3.800 UG T 1.000 UGL LT 11-44-4 Bis(2-chloroethyl) ether 3.800 UGL 11-91-1 Bis(2-chloroethoxy) methane LT 17-81-7 Bis(2-ethylhexyl) phthalate 8.000 UGL LT 17-84-0 Di-n-octyl phthalate 2.500 UGL 18-01-9 Chrysene 1.000 UGL LT 18-74-1 Hexachlorobenzene 1.000 UGL 20-12-7 Anthracene 20-82-1 1,2.4-Trichlorobenzene 20-83-2 2,4-Dichlorophenol 1.400 UGL 5.800 UGL 21-14-2 2.4-Dinitrotoluene 9.700 UGL LT 3.200 UGL LT 1.000 U 21-64-7, N-Nitrosodi-n-propylamine 29-00-0 Benzo[def]phenanthrene / Pyrene 1.000 UGL LT 5.100 UGL 31-11-3 Dimethyl phthalate J. 100 UGI T 2.600 UGL LT 1 100 11 LT 32-64-9 Dibenzoturan 1.100 UGL 41-73-1 1,3-Dichlorobenzene

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Meas. Meth/ Site Site Sample Bool. Conc. Meas. Codes Quals Lab Matrix CAS No. Analyte Description Type ID Depth Date STSW SW14-001 0.0 02-jun-1993 ED UM28 W 50-32-8 Benzo[a]pyrene LT 1.200 UGL 51-28-5 2,4-Dintrophenol LT 33.000 UGL 2.000 UGL 53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene LT LT 5.800 UGL 56-55-3 Benzo[a]anthracene 59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol / LT 7.000 UGL 4-Chloro-3-methylphenol / 4-Chloro-m-cresol LT 24.000 UGL 65-85-0 Benzoic acid T 1.200 UGL LT 7.600 UGL LT 67-72-1 Hexachloroethane 77-47-4 Hexachlorocyclopentadiene LT 1.100 UGL 78-59-1 isophorone LT 3.400 UGL LT 2.200 UGL LT 4.900 UGL 83-32-9 Acenaphthene 84-66-2 Diethyl phthalate LT 4.900 UGL 84-74-2 Di-n-butyl phthalate LT 1.000 UGL 85-01-8 Phenanthrene LT 1.100 UGL LT 5.900 UG 85-68-7 Butylbenzyl phthalate 86-30-6 N-Nitrosodiphenylamine 5.900 UGL 86-73-7 Fluorene / 9H-Fluorene LT 1.300 UGL 87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene LT 1.000 UGL LT 12.000 UGL 87-86-5 Pentachiorophenol LT 4.800 UGL 88-06-2 2,4,6-Trichtorophenol 9.600 UGL 88-74-4 2-Nitroanitine LT 88-75-5 2-Nitrophenol LT 6.700 UGL 3.800 U LT 1.100 UGL LT 1.900 UGL LT 1.600 91-20-3 Naphthalene / Tar camphor LT 3.800 UGL 91-24-2 Benzo[ghi]perylene 91-57-6 2-Methylnaphthalene 91-58-7 2-Chloronaphthalene J2.000 UGL LT 4.400 UGL LT 3.900 UGL LT 1.000 UGL LT 2.400 UGL LT 4.600 UGC 91-94-1 3,3'-Dichtorobenzidine 93-39-5 Indeno[1,2,3-C,D]pyrene 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol 95-50-1 1,2-Dichlorobenzene 95-57-8 2-Chlorophenol 95-95-4 2,4,5-Trichlorophenol 98-95-3 Nitrobenzene / Essence of mirbane / Oil of mirbane LT 2.900 UGL 99-09-2 3-Nitroaniline LT 30.000 UGL WW8 W 39-97-6 Mercury STSW SW14-001 0.0 09-jun-1993 ES 99 W 88-89-1 Picric acid / 2,4,6-Trinitrophenol LT 0.500 UGL 0.280 UGL UF03 W 9004-70-0 Nitrocellulose LT 553.000 UGL LT 10.000 UGL LT 20.000 UGL UW19 W 55-63-0 Nitroglycerine / 1,2,3-Propanetriol trinitrate 78-11-5 PETN / Pentaerythritol tetranitrate / 2,2-Bis[(nitrooxy) methyl]-1,3-propanediol dinitrate (ester) STSW SW16-001 0.0 01-jun-1993 ED 00 W Total petroleum hydrocarbons 1410.000 UGL SD30 W 39-92-1 Lead 12.300 UGL 40-28-0 Thallium 4.140 UGL 40-38-2 Arsenic 2.000 UGL 82-49-2 Selenium 2.540 UGL SS14 W 29-90-5 Aluminum 423.000 UGL 39-89-6 Iron .930.000 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report

Installation: PE File Type: CSW

Sampling Date Range: 01-jan-1993 to 22-sep-1993

For All Sites

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Unit Flag Data
                                                                                 Meas.
She She
                 Sample
                               Meth/
                                                                                               Bool. Conc. Meas. Codes Quals
                             Lab Matrix CAS No. Analyte Description
Type ID Depth Date
                                                                                                         964.000 UGL
STSW SW16-001 0.0 01-jun-1993 ED SS14 W 39-95-4 Magnesium
                                                                                      52.000 UGL
                              39-96-5 Manganese
39-98-7 Molybdenum
                                                                                   LT
                                                                                        10.000 UGL
                                                                                   23,300 UGL
                                                                              LT
                               40-02-0 Nickel
                                                                                    1500.000 UGL
                               40-09-7 Potassium
                                                                                  10.000 UGL
                                                                              LT
                               40-22-4 Silver
                                                                                   5020,000 UGL
                               40-23-5 Sodium
                                                                                    18.700 UGL
                               40-32-6 Titanium
                                                                                 LT 25.100 UGL
                               40-36-0 Antimony
                                                                                    16.200 UGL
                               40-39-3 Barium
                                                                               LT 2.000 UGL
                               40-41-7 Beryllium
                                                                                      7.040 UGL
                               40-43-9 Cadmium
                                                                                 LT 22.400 UGL
                               40-47-3 Chromium
                                                                               LT 10.800 UGL
14.700 UGL
                               40-48-4 Cobatt
                               40-50-8 Copper
                                                                                 LT 7.620 UGL
                               40-62-2 Vanadium
                                                                                   38,700 UGL
                               40-66-6 Zinc
                                                                                   8100.000 ÜGL
                               40-70-2 Calcium
                                                                                                    20.000 UGL S
                                        m-Cymene / 1-Methyl-3-(1-methylethyl)benzene
                         UM27 W
                                                                                 LT 1.600 UGL
                                                                                        1.600 UGL
                                   trans-1,3-Dichloropropene
                               00-41-4 Ethylbenzene
                               00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene / LT
                                                                                                     2.000 UGL
                                   Cinnamol / Phenylethylene / Vinylbenzene
                                                                                    LT 17.000 UGL
                               06-46-7 1,4-Dichlorobenzene
                                                                               LT 20.000 UGL
                               07-02-8 Acrolein
                                                                                  LT 6.700 UGL
2.300 UGL
                               07-06-2 1,2-Dichloroethane
                                                                                LT
                               07-13-1 Acrylonitrile
                                                                                      LT 2.000 UGL
                               08-05-4 Vinyl acetate / Acetic acid vinyl ester
                               08-10-1 Methyl isobutyl ketone / Isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                         2.000 UGL
                                                                               LT 2.000 UGL
                               08-88-3 Toluene
                                                                                      LT 2.00
                                                                                                 2.000 UGL
                               08-90-7 Chlorobenzene / Monochlorobenzene
                               10-57-6 trans-1,4-Dichloro-2-butene
                             10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)etnene LT 4.100 UGL 10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene LT 2.400 UGL
                                                                               LT 11.000 UGL
                              1330-20-7 Xylenes
                                                                                                       2.000 UGL
                              24-48-1 Dibromochloromethane / Chlorodibromomethane
                              27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                      2.000 UGL
                                   Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                                                                                    LT 10.000 UGL
                               41-73-1 1,3-Dichlorobenzene
                                                                                         4.400 UGL
LT
                                                                                    LT
                              56-23-5 Carbon tetrachloride
                                                                                                    37.000 UGL
                              56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                LT 17.000 UGL
                              67-64-1 Acetone
                                                                                       2.000 UGL
                              67-66-3 Chloroform
                                                                                LT 2.800 UGL
LT 3.600 UGL
                              71-43-2 Benzene
                              71-55-6 1,1,1-Trichloroethane
                                                                                         36,000 UGL
                              74-63-9 Bromomethane
                                                                                   LT
                                                                                   LT
                                                                                         9,000 UGL
                              74-87-3 Chioromethane
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^{*-} Analyte Description has been truncated. See Data Dictionary.

te S ype	_	Sami		Met Lab f		rix CAS No	. Anal	yte Descrit	ption	l	Meas	i.		nit Fu Bool.				ıs. C	odes Quais
rsw :	SW16-001	0.0	01-jun-1	 1993	ED	UM27 W	 74-95	-3 Dibrom	omethane	/ Methyl	ene b	ron	nide					LT	2.000 UG
		•	7-			Chloroetha					LT	8.	000 U	JGL					
				75-0	1-4	Vinyl chlori	de / Ch	loroethene	e			LT	2.0	XXX UC	3L				
						Methylene							LT	19.0	00 (UGL			
						Carbon dis					LT	16	.000	UGL					
					-	Bromotorn					LT	2.	00 0 L	JGL					
						Bromodich		thane			-	LT		000 U	GL				
						1.1-Dichlor					LT	- :	2.000	UGL					
						1,1-Dichlor			ichloroethe	ne				21.0	00 1	UGL			
						Trichloroflu					ı.	Т		00 U.C					
						Dichlorodif						т		000 U	_				
						cis-1,4-Dicl					Ľ	-		00 UG					
						1,2-Dichlor					LT			UGL	_				
											•	LT		5.200					
						Methyl ethy			none		LT		2.000		001	•			
						Trichloroet			ethana Æth	unul trichi			LT		200	uGI	,		
				79-0	/Τι	i-Clene /Trie								•	.200		_		
				70.0	./•	Tetrachioro	-ethano	. / 4 4 2 2-T	Tetrochiore	athana /	Acet	vien		LT	2	.000	He		
					tet	rachloride /	Cellon	/ Bonoforr	m	JE(11011E /	ACEI						000	•	
						Methyl n-ba			xanone			_	.T	4.800		i.			
						1,2-Dichlor					LT			O UGI	-				
						1,2,4-Trime								UGL	-)			
						1,2,3-Trichl					LT			O UGL	-				
					3-2	Ethyl metha	•				LT	_	2.000						
			UM2	B W				phenyl ethi	er			r.		1.400	UG	L			
						chloropheny		/i ether			LT		4.000						
					-	4-Nitroanilii				Ľ			00 UG						
						4-Nitropher					_T		000 U						
					-	Benzyl alco				Į.	LT		000 U						
						2,4-Dimeth					LT	•	4.600						
						Benzo(b)fic		ene / 3.4-B	Benzofluora			_	LT		.300	o ug	L		
					_	2,6-Dinitrot					LT		000 L						
					-	Fluoranther	-			ı	LT		000 U						
						p-Cresol / 4			ylphenoi			L		6.100		L			
						1,4-Dichlore		ne			_ LT			UGL					
					-	4-Chloroani	-			ı,	_		000 U						
						Benzo(k)flu					ĻT			O UGL					
						Bis(2-chlore					_	Τ.		00 UG			_		
				08-95		Pnenoi / Ca Iroxide / Hy					cid / ł	Pher	ny! L	LT	6.2	100 U	GL		
				08-96	-8	Acenaphthy	ilene				LT		.100	UGL					
				11-44	-4	Bis(2-chlore	pethyl)	ether			LT) UGL					
				11-91	-1	Bis(2-chlore	ethox)	y) methane	2			LT	3.	.800 L	JGL				
				17-81	-7	Bis(2-ethylr	exyl) p	hthalate					1.800	UGL					
				17-84	-0	Di-n-octyl p	nthalat	e			LT	8	.000	UGL					
				18-01	-9	Chrysene				Ľ	Ţ	2.50	00 UG	ìL					

 $[\]mbox{\ensuremath{^{\circ}}}$ - Analyte Description has been truncated. See Data Dictionary.

Type	Site ID D	epth	iamı]	pre D a te		leth/ Mat	TIX :	CAS N	ło. i	Analyte	Descrip	ption		Mea	э.				Data onc. A	Aeas. Co	odes	Q.
		<u> </u>			. 400			420.14		. 74 1	Ununah	lorobo							LT	1.000	Hel	
21244	SW16-0	, O I	0.0	U 1-jur	1993	. ED	- 01	720 W	/ II	0-/4-1	nexacii	1010DE	HZEHE				20		UGL		out	
										nyorona	pnthaiei	me / re	traini / i	etranap LT		.000 UG		.000	, out	3		
								hracen	-					_			_					
										obenzer	ne .			_	T.	1.400		•				
								Dichlo						LT		5.800 (
					_	-		Dinitro						LT		9.700 U						
										-propyle					LT		XX UG					
										enanthr	ene / Py	yrene					.000	UG	L			
					_			ethy! p						LT		5.100 U						
					32	64-9	Dibe	enzotu	JF&D					LT	_	.600 UG	_					
					41	-73-1	1,3-	Dichlo	rob	enzene				17	Г	1.100						
					50	32-8	Ben	zo[a]p	yre	ne				LT	_	1.200 U						
								Dinitro						LT	3	3.000 U						
					53	70-3	Dibe	enz[ah	i)ant	thracene	/ 1.2:5	5,6-Dibi	enzanthi			LT		2.00	00 UG	L		
					56	55-3	Ben	zo[a]a	ınthr	racené				L	7	5.800						
					59	50-7	3-M	ethyl-4	4-ch	lorophe	noi / 4-0	Chloro-	3-creso	1/		LT	7.00	00 L	JGL			
						4-	Chlor	o-3-m	ethy	ylpheno!	/ 4-Chic	oro-m-	creso									
					65-	85-0	Benz	zoic ac	cid					LT	24	.000 UG	iL					
					67-	72-1	Hex	achlor	oeth	hane				LT		1.200 l	JGL					
					77-	47-4	Hex	achier	осу	clopenta	diene				LT	7.6	00 U	GL				
								noron						LT	1.	100 UG	L					
					83-	32-9	Ace	naphth	iene	•				LT	:	3.400 U	3L					
								hyl pht						LT	2	.200 UG	L					
								buty!						LT	- 7	4.900 U	3L					
					-	_		nanthre	•					LT	1	.000 UG	iL					
										nthalate				LT	•	1.100 L	_					
								-		enylamı	ne				т	5.900						
										Fluoren				נז		1.300		•				
						_						hioro-	1,3-buta			LT		1 00	o ugi			
								achlor			,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LT		12.000				-		
					_					phenol				LT		4.800 L						
								roanili	-	, p. , c . , c .					9 6	00 UGL						
								ropher						LT		700 UGI						
										Tar carr	phor				LT		00 UG	1				
								o[ghi]						LT	•	1.100 U		-				
										halene				LT		1.900						
										halene				LT		1,600 (
										enzidine				LT		32.000						
										.D)pyrei	ne .			L.		4.400						
										eso! / 2		phenol	l	•			900 U	IGI				
										nzene			-	LT		1.000 (
							•	oroph						LT.		.400 UG						
										pheno!				LT	_	4.600 U	_					
											e of mi	thane	/ Oil of n	_		4.800 U		200	O UGL			
								oanılır		-03EII		Derie	, 0., 0. 1		n	100 UGL	~	. 5 Vl	י טפנ	•		
				MAA/				Mercu								0.500	1101					
				**** 1-jun-1						_	etroleui			LT		U.30 0	UGL			.000 ud		

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Unit Flag Data
Site Site
                               Meth/
                                                                                  Meas.
                 Sample
                             Lab Matrix CAS No. Analyte Description
                                                                                               Bool. Conc. Meas. Codes Quals
      ID Depth Date
Type
STSW SW17-001 0.0 01-jun-1993 ED SD30 W 39-92-1 Lead
                                                                                                      840.000 UGL
                               40-28-0 Thallium
                                                                                LT
                                                                                      4.140 UGL
                                                                                    25.400 UGL
                               40-38-2 Arsenic
                                                                                     2.540 UGL
                               82-49-2 Selenium
                         SS14 W 29-90-5 Aluminum
                                                                                       26000.000 UGL
                                                                                 81000.000 UGL
                              39-89-6 Iron
                               39-95-4 Magnesium
                                                                                     83000.000 UGL
                              39-96-5 Manganese
39-98-7 Molybdenum
                                                                                  1050.000 UGL
LT 10.000 UGL
                                                                                   117.000 UGL
                               40-02-0 Nickel
                               40-09-7 Potassium
                                                                                    7170,000 UGL
                                                                                  10,000 UGL
                               40-22-4 Silver
                              40-23-5 Sodium
                                                                                   40000,000 UGL
                                                                                   908.000 UGL
                              40-32-6 Titanium
                                                                                     63.100 UGL
                              40-36-0 Antimony
                              40-39-3 Barium
                                                                                   315.000 UGL
                                                                                   2.000 UGL
                              40-41-7 Beryllium
                              40-43-9 Cadmium
                                                                                     60.300 UGL
                              40-47-3 Chromium
                                                                                     105,000 UGL
                              40-48-4 Coban
                                                                                   35.600 UGL
                              40-50-8 Copper
                                                                                   342,000 UGI
                              40-62-2 Vanadium
40-66-6 Zinc
                                                                                    243.000 UGL
                                                                                 1600.000 UGL
                              40-70-2 Calcium
                                                                                  190000.000 UGL
                         UM27 W
                                       trans-1,3-Dichtoropropene
                                                                                      LT 1.600 UGL
                              00-41-4 Ethylbenzene
                                                                                      2.000 UGL
                              00-42-5 Styrene / Ethenylbenzene / Styrol / Styrolene / Cinnamene /
                                                                                                     2.000 UGL
                                   Cinnamol / Phenylethylene / Vinylbenzene
                              06-46-7 1,4-Dichlorobenzene
                                                                                   LT 17.000 UGL
                              07-02-8 Acrolein
                                                                               LT
                                                                                    20.000 UGL
                              07-06-2 1,2-Dichloroethane
07-13-1 Acrylonitrile
                                                                                 LT 6.700 UGL
2.300 UGL
                              08-05-4 Vinyl acetate / Acetic acid vinyl ester
                                                                                      LT 2.000 UGL
                              08-10-1 Methyl isobutyl ketone / isopropylacetone / 4-Methyl-2-pentanone LT
                                                                                                        2.000 UGL
                              08-88-3 Toluene
                                                                               LT 2.000 UGL
                              08-90-7 Chlorobenzene / Monochlorobenzene
                                                                                          LT
                                                                                                 2.000 UGL
                                                                                           3.600 UGL
                              10-57-6 trans-1,4-Dichloro-2-butene
                                                                                     LT
                              10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy)ethene
                                                                                           LT 4.100 UGL
LT 2.400 U
                             10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichloropropene
                                                                                                   2.400 UGL
                                                                              LT 11.000 UGL
                             1330-20-7 Xylenes
                                                                                              LT
                             24-48-1 Dibromochloromethane / Chlorodibromomethane
                                                                                                      2,000 UGL
                             27-18-4 Tetrachioroethylene / Tetrachioroethene / Perchioroethylene / LT
                                                                                                      2.000 UGL
                                  Ethylene tetrachloride / Nema / Tetracap / Tetropil / Perc*
                             41-73-1 1,3-Dichlorobenzene
                                                                                         10.000 UGL
                                                                                  LT
                             56-23-5 Carbon tetrachioride
                                                                                  LT
                                                                                         4.400 UGL
                             56-60-5 trans-1,2-Dichloroethylene / trans-1,2-Dichloroethene
                                                                                             LT
                                                                                                   37.000 UGL
                             67-64-1 Acetone
                                                                               LT 17.000 UGL
```

^{* -} Analyte Description has been truncated. See Data Dictionary.

Final Documentation Appendix Report Installation: PE

File Type: CSW

Sampling Date Range: 01-jan-1993 to 22-sep-1993 For All Sites

Unit Flag Data Site Site Sample Meth/ Meas. Bool. Conc. Meas. Codes Quais Lab Matrix CAS No. Analyte Description Type ID Depth Date LT 2.000 UGL STSW SW17-001 0.0 01-jun-1993 ED UM27 W 67-66-3 Chloroform LT 2.800 UGL 71-43-2 Benzene 3.600 UGL LT 71-55-6 1,1,1-Trichloroethane 36.000 UGL LT 74-83-9 Bromomethane LT 9.000 UGL 74-87-3 Chloromethane 2.000 UGL 74-95-3 Dibromomethane / Methylene bromide 75-00-3 Chloroethane 8.000 UGL 75-01-4 Vinyl chloride / Chloroethene LT 2.000 UGL 75-09-2 Methylene chloride / Dichloromethane LT 19.000 UGL 16.000 UGL 75-15-0 Carbon disulfide 2.000 UGL 75-25-2 Bromoform LT 2.000 UGL 75-27-4 Bromodichloromethane LT 2.000 UGL 75-34-3 1,1-Dichloroethane 75-35-4 1,1-Dichloroethylene / 1,1-Dichloroethene LT 21.000 UGL 11.000 UGL 75-69-4 Trichlorofluoromethane LT 17.000 UGL 75-71-8 Dichlorodifluoromethane 2.300 UGL 76-11-5 cis-1,4-Dichloro-2-butene LT LT 2.000 UGL 78-87-5 1.2-Dichloropropane 78-93-3 Methyl ethyl ketone / 2-Butanone LT 6.200 UGL LT 2.000 UGL 79-00-5 1.1.2-Trichloroethane 79-01-6 Trichloroethylene /Trichloroethene /Ethinyl trichloride LT 2.200 UGL /Tri-Clene /Trielene /Trilene /Trichloran /Trichloren /Algylen 79-34-5 Tetrachioroethane / 1.1,2,2-Tetrachioroethane / Acetylene LT 2.000 UGL tetrachloride / Cellon / Bonoform LT 4.800 LT 17.000 UGL LT 2.000 UGL 91-78-6 Methyl n-butyl ketone / 2-Hexanone 4.800 UGL 95-50-1 1,2-Dichlorobenzene 96-18-4 1,2,3-Trichloropropane LT 2.000 UGL 97-63-2 Ethyl methacrylate UM28 W 4-Bromophenyi pnenyi ether 1,400 UGL 4-Bromophenyl phenyl ether LT 4.000 UGL LT 4,000 UC LT 40,000 UGL LT 44,000 UGL LT 12,000 00-01-6 4-Nitroaniline 00-02-7 4-Nitrophenoi 00-51-6 Benzyl alcohol LT 12.000 UGL 05-67-9 2.4-Dimethylphenol 4.600 UGL 05-99-2 Benzo[b]fiuoranthene / 3,4-Benzofiuoranthene 1.300 UGL LT 06-20-2 2.6-Dinitrotoluene LT 5.000 UGL 06-44-0 Fluoranthene 1.000 UGL LT 6.100 UGL 06-44-5 p-Creso! / 4-Creso! / 4-Methylpheno! 06-46-7 1,4-Dichlorobenzene ĻΤ 1.000 UGL 06-47-8 4-Chloroaniline 17.000 UGL LT 2.300 UGL LT 1.300 UGL 07-08-9 Benzo[k]fluorantnene 08-60-1 Bis(2-chloroisopropyl) ether 08-95-2 Phenol / Carpolic acid / Phenic acid / Phenylic acid / Phenyl LT 6.200 UGL hydroxide / Hydroxybenzene / Oxybenzene 08-96-8 Acenaphthylene LT 1.100 UGL 11-44-4 Bis(2-chloroethyl) ether LT 1.800 UGL

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Type		Dept	Sen h	ple Date		eth/ Ma t	rix CAS No	o. Analyte Des	cription	Meas.			Data Conc. M	eas. Codes Quals
STSW	 SW1	— . 7 -0 01	0.0	 01-h	 un-1993	ED	UM28 W	 11-91-1 Bis(2	2-chloroethoxy)	methane			LT	3.800 UGL
	• • • • • • • • • • • • • • • • • • • •		•					hexyl) phthalat			1.200 L	JGL		
							Di-n-octyl p			LT	8.000 U	3L		
							Chrysene			LT :	2.500 UGL			
							Hexachlord	benzene		LT	1.000	UGL		
							Anthracene			LT	1.000 UGL			
								lorobenzene		LT	1.400	UGL		
							2.4-Dichlor			LT	5.800 U	GL		
					_		2.4-Dinitrot			LT	9.700 UG	L		
						–		li-n-propylamın	e	Ľ	T 3.20	O UGL	_	
						_		phenanthrene		_	LT 1.	000 L	JGL	
							Dimethyl pl		, , ,	LT	5.100 U	3L		
							Dibenzolur			LT	2.600 UG			
							1.3-Dichlor			LT	1,100 (-		
						-	Benzo[a]py			LT	1.200 U			
							2.4-Dinitros			LT	33.000 UG			
									2:5,6-Dibenzani	_	LT		.000 UGL	
							Benzo[a]ar			LT	5.800 (_		•
									4-Chioro-3-cre	sol /	LT		0 UGL	
									Chloro-m-creso					
					65-		Benzoic ac				24.000 UGI	_		
					67-	72-1	Hexachioro	ethane		LT	1.200 U	GL		
					_	_		cyclopentadie	ne	1	LT 7.60	00 UG	iL	
							Isophorone			LT	1.100 UGL			
					83-	32-9	Acenaphthe	ene		LT	3.400 UG	L		
					84-	56-2	Diethyl phth	nalate		LT	2.200 UGI			
					84-	74-2	Di-n-butyl p	hthalate		LT	4.900 UG	iL		
					85-	3-rC	Phenanthre	ne		LT	1.000 UG	L		
					85-4	8-7	Butylbenzyl	phthalate		LT	1.100 U	GL		
					8 6-3	30-6	N-Nitrosod	iphenylamine		נז	5.900	UGL		
					86-	73-7	Fluorene / 9	9H-Fluorene		LT	1.300	UGL		
					87-6	8-3	Hexachloro	butadiene / He	xachloro-1,3-bu	utadiene	LT	. 1	.000 UGL	
					87-6	36-5	Pentachloro	ophenol		LT	12.000 L	JGL		
					88-)6 ∙ 2	2,4,6-Trichi	orophenol		LT	4.800 U	GL		
					88-7	74-4	2-Nitroanilir	ne		LT 9	.600 UGL			
					8 8-7	5-5	2-Nitropher	nol		LT	6.700 UGL			
					91-2	20-3	Naphthalen	e / Tar campho	Dr .	Ļ	.T 3.80	O UG	L	
					91-2	4-2	Benzo(ghi);	perylene		LT	1.100 U	GL		
					91-5	7-6	2-Methylna:	phthalene		LT	1.900 L	JGL		
							2-Chiorona;			LT	1.600 L			
							3,3'-Dichlor			LT	32.000 t	JGL		
								3-C.D]pyrene		LT	4.400	UGL		
								P-Cresol / 2-Me	thylphenol		-	300 U	GL	
							1,2-Dichtore			LT	1.000 L			
							2-Chloroph			LT	2.400 UG	-		
							2,4,5-Trichle			LT	4.600 U			
					98-9	5-3	Nitrobenzei	ne / Essence o	f mirbane / Oil c	of mirbane	LT	2.	.900 UGL	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Matrix CAS No. Analyte Description	Meas. Unit Flag Data Bool. Conc. Meas. Codes Qual	Is
STSW SW17-001 0.0 01-jun-1993 ED UM28 W 99-09-2 3-Nitroaniline	LT 30.000 UGL	
WW8 W 39-97-6 Mercury	LT 0.500 UGL	
STSW SW18-001 0.0 01-jun-1993 ED 00 W Total petroleum hydrocal	rbons 14000.000 UGL	
SD30 W 39-92-1 Lead	260.000 UGL	
40-28-0 Thallium	LT 4.140 UGL	
40-38-2 Arsenic	6.750 UGL	
82-49-2 Selenium	LT 2.540 UGL	
SS14 W 29-90-5 Aluminum	3010.000 UGL	
39-89- 6 Iron	7580.000 UGL	
39-95-4 Magnesium	6840.000 UGL	
39-96-5 Manganese	180.000 UGL	
39-98-7 Molybdenum	LT 10.000 UGL	
40-02-0 Nickel	LT 23.300 UGL	
40-09-7 Potassium	3070.000 UGL	
40-22-4 Silver	LT 10.000 UGL	
40-23-5 Sodium	18000.000 UGL	
40-32-6 Trtanium	148.000 UGL	
40-36-0 Antimony	LT 25.100 UGL	
40-39-3 Barium	74.300 UGL	
40-41-7 Beryllium	LT 2.000 UGL	
40-43-9 Cadmium	19.400 UGL	
40-47-3 Chromium	LT 22.400 UGL	
40-48-4 Cobatt	LT 10.800 UGL	
40-50-8 Copper	57.900 UGL	
40-62-2 Vanadium	16.800 UGL	
40-6 6-6 Z inc	425.000 UGL	
 40-70-2 Calcium 	39000.000 UGL	
UM27 W trans-1,3-Dichloropropene	LT 1.600 UGL	
00-41-4 Ethylbenzene	LT 2.000 UGL	
00-42-5 Styrene / Ethenylbenzene / Styrol / Styrole	ene / Cinnamene / LT 2.000 UGL	
Cinnamol / Phenylethylene / Vinylbenzene		
06-46-7 1,4-Dichlorobenzene 07-02-8 Acrolein	LT 17.000 UGL	
	LT 20.000 UGL	
07-06-2 1,2-Dichloroethane 07-13-1 Acrylontrile	LT 6.700 UGL	
08-05-4 Vinyl acetate / Acetic acid vinyl ester	LT 2.300 UGL	
08-10-1 Methyl isobutyl ketone / isopropylacetone	LT 2.000 UGL	
08-86-3 Toluene		
08-90-7 Chlorobenzene / Monochlorobenzene		
10-57-6 trans-1,4-Dichloro-2-butene	LT 2.000 UGL LT 3.600 UGL	
10-75-8 2-Chloroethyl vinyl ether / (2-Chloroethoxy		
10061-01-5 cis-1,3-Dichloropropylene / cis-1,3-Dichlo	ethene LT 4.100 UGL	
1330-20-7 Xylenes		
24-48-1 Dipromochloromethane / Chlorodipromom		
27-18-4 Tetrachloroethylene / Tetrachloroethene /	nethane LT 2.000 UGL	
Ethylene tetrachloride / Nema / Tetracap / Tet	Perchioroethylene / LT 2.000 UGL	
41-73-1 1,3-Dichlorobenzene	LT 10.000 UGL	

^{* -} Analyte Description has been truncated. See Data Dictionary.

Site Site Sample Meth/ Type ID Depth Date Lab Ma	trix CAS No. Analyte Description	Meas.	Unit Flag Data Bool. Conc. Meas. Codes Quals
STSW SW18-001 0.0 01-jun-1993 EL	UM27 W 56-23-5 Carbon tetrachloride		LT 4.400 UGL
56-60-5	trans-1,2-Dichloroethylene / trans-1,2-Dich	loroethene	LT 37.000 UGL
	Acetone	LT 17.0	00 UGL
67-66-3	Chloroform	LT 2.0	000 UGL
	Benzene	LT 2.80	00 UGL
	1.1.1-Trichloroethane	LT	3.600 UGL
	Bromomethane	LT 3	36.000 UGL
	Chloromethane	LT 9	0.000 UGL
	Dibromomethane / Methylene bromide		LT 2.000 UGL
	Chloroethane	LT 8.0	000 UGL
	Vinyl chloride / Chloroethene	LT	2.000 UGL
	Methylene chloride / Dichloromethane		LT 19.000 UGL
	Carbon disulfide	LT 16.	.000 UGL
· -	Bromoform ·	LT 2.0	000 UGL
	Bromodichloromethane	LT	2.000 UGL
,,,,	1,1-Dichloroethane	LT 2	2.000 UGL
	1,1-Dichloroethylene / 1,1-Dichloroethene		LT 21.000 UGL
	Trichlorofluoromethane	LT	11,000 UGL
. • • •	Dichlorodifluoromethane	LT	17.000 UGL
	cis-1,4-Dichloro-2-butene	LT	2.300 UGL
	1.2-Dichloropropane	LT	2.000 UGL
	Methyl ethyl ketone / 2-Butanone	LT	
	1,1,2-Trichloroethane		2.000 UGL
	Trichloroethylene /Trichloroethene /Ethinyl		LT 2.200 UGL
	ri-Clene /Trielene /Trilene /Trichloran /Trichlo		
79-34-5	Tetrachloroethane / 1,1,2,2-Tetrachloroethitrachloride / Cellon / Bonoform	ane / Acetylen	e LT 2.000 UGL
	Methyl n-butyl ketone / 2-Hexanone	Ľ	T 4.800 UGL
	1,2-Dichiorobenzene	_	17.000 UGL
	1,2,3-Trichloropropane	LT	2.000 UGL
	Ethyl methacrylate		.000 UGL
UM28 W	4-Bromophenyl phenyl ether	LT	
	Chlorophenyl phenyl ether	-	1.000 UGL
	4-Nitroaniline		00 UGL
	4-Nitrophenol	_	000 UGL •
	Benzyl alcohol		000 UGL
	2.4-Dimethylphenol		1.600 UGL
	Benzo[b]fluoranthene / 3,4-Benzofluoranthe		LT 1.300 UGL
	2.6-Dinitrotoluene		000 UGL
	Fluoranthene		00 UGL
	p-Cresol / 4-Cresol / 4-Methylphenol	LT	
	1,4-Dichlorobenzene	_	1.000 UGL
	4-Chloroaniline		000 UGL
	Benzolkifluoranthene	17	2.300 UGL
	Bis(2-chloroisopropyl) ether	· LT	1.300 UGL
	· · · · · · · · · · · · · · · · · · ·	-	•

^{* -} Analyte Description has been truncated. See Data Dictionary.

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Meas.
                                                                                                                                                                               Unit Flag Data
Site Site
                                Sample
                                                           Meth/
Type ID Depth Date
                                                                                                                                                                                 Bool. Conc. Meas. Codes Quals
                                                       Lab Matrix CAS No. Analyte Description
STSW SW18-001 0.0 01-jun-1993 ED UM28 W 08-95-2 Phenol / Carbolic acid / Phenol c acid / Phenolic acid / Pheno
                                                                   hydroxide / Hydroxybenzene / Oxybenzene
                                                                                                                                                            LT 1.100 UGL
LT 1.800 UGL
LT 3.800 UGL
                                                          08-96-8 Acenaphthylene
                                                          11-44-4 Bis(2-chloroethyl) ether
                                                          11-91-1 Bis(2-chloroethoxy) methane
                                                                                                                                                                       2.300 UGL
                                                          17-81-7 Bis(2-ethylhexyl) phthalate
                                                          17-84-0 Di-n-octyl phthalate
                                                                                                                                                           LT
                                                                                                                                                                       8.000 UGL
                                                          18-01-9 Chrysene
                                                                                                                                                       LT 2.500 UGL
                                                                                                                                                             LT 1.000 UGL
                                                          18-74-1 Hexachlorobenzene
                                                          19-64-2 1,2,3,4-Tetrahydronaphthalene / Tetralin / Tetranap
                                                                                                                                                                                  20.000 UGL S
                                                                                                                                                                   1.000 UGL
                                                                                                                                                       LT
                                                          20-12-7 Anthracene
                                                                                                                                                            LT 1.400 UGL
LT 5.800 UGL
LT 9.700 UGL
                                                          20-82-1 1,2,4-Trichlorobenzene
                                                          20-83-2 2,4-Dichlorophenol
                                                       21-14-2 2,4-Dinttrotoluene
                                                                                                                                                           LT 3.200 UGL
LT 1.000 UGL
LT 5.100 UGL
                                                          21-64-7 N-Nitrosodi-n-propylamine
                                                          29-00-0 Benzo[def]phenanthrene / Pyrene
                                                          31-11-3 Dimethyl phthalate
                                                                                                                                                         LT 2.600 UGL
                                                          32-64-9 Dibenzofuran
                                                                                                                                                                    1.100 UGL
1.200 UGL
                                                                                                                                                            LT
                                                          41-73-1 1,3-Dichlorobenzene
                                                                                                                                                           LT
                                                          50-32-8 Benzo[a]pyrene
                                                                                                                                                         LT 33.000 UGL
                                                          51-28-5 2,4-Dinitrophenoi
                                                          53-70-3 Dibenz[ah]anthracene / 1,2:5,6-Dibenzanthracene
                                                                                                                                                                          LT
                                                                                                                                                                                          2.000 UGL
                                                                                                                                                              LT 5.800 UGL
                                                          56-55-3 Benzo[a]anthracene
                                                                                                                                                                                    7.000 UGL
                                                         59-50-7 3-Methyl-4-chlorophenol / 4-Chloro-3-cresol /
                                                                                                                                                                          LT
                                                                  4-Chloro-3-methylphenol / 4-Chloro-m-cresol
                                                                                                                                                               24.000 UGL
                                                         65-85-0 Benzoic acid
                                                                                                                                                       LT
                                                                                                                                                                 1.200 UGL
LT 7.600 I
                                                                                                                                                            LT
                                                         67-72-1 Hexachioroethane
                                                         77-47-4 Hexachlorocyclopentadiene
                                                                                                                                                                              7.600 UGL
                                                         78-59-1 Isophorone
                                                                                                                                                                   1.100 UGL
                                                         83-32-9 Acenaphtnene
                                                                                                                                                                 3.400 UGL
                                                         84-66-2 Diethyl phthalate
                                                                                                                                                                   2.200 UGL
                                                         84-74-2 Di-n-butyl phthalate
                                                                                                                                                          LT
                                                                                                                                                                    4.900 UGL
                                                        85-01-8 Phenanthrene
                                                                                                                                                                    1.000 UGL
                                                                                                                                                             LT 1.100 UGL
                                                        85-68-7 Butylbenzyl phthalate
                                                                                                                                                            LT
                                                        86-30-6 N-Nitrosodiphenylamine
                                                                                                                                                                         5.900 UGL
                                                        86-73-7 Fluorene / 9H-Fluorene
                                                                                                                                                                    1.300 UGL
                                                                                                                                                             LT
                                                        87-68-3 Hexachlorobutadiene / Hexachloro-1,3-butadiene
                                                                                                                                                                                           1,000 UGL
                                                                                                                                                                              1 T
                                                                                                                                                           LT 12.000 UGL
                                                        87-86-5 Pentachlorophenol
                                                        88-06-2 2.4.6-Trichtorophenol
                                                                                                                                                                       4.800 UGL
                                                                                                                                                           LT
                                                                                                                                                            9.600 UGL
6.700 UGL
                                                        88-74-4 2-Nitroaniline
                                                                                                                                                     LT
                                                       88-75-5 2-Nitrophenol
                                                                                                                                                      LΤ
                                                                                                                                                           3.800 U
LT 1.100 UGL
LT 1.900 PC
LT 1.700 PC
                                                        91-20-3 Naphthalene / Tar camphor
                                                                                                                                                                 LT 3.800 UGL
                                                       91-24-2 Benzo[ghi]perylene
                                                       91-57-6 2-Methylnaphthalene
                                                       91-58-7 2-Chloronaphthalene
                                                       91-94-1 3,3'-Dichlorobenzigine
                                                                                                                                                            LT 32.000 UGL
                                                      93-39-5 Indeno[1.2.3-C.D]pyrene
                                                                                                                                                                         4,400 UGL
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^{* -} Analyte Description has been truncated. See Data Dictionary.

10:18:14

Final Documentation Appendix Report Installation: PE

File Type: CSW

Sampling Date Range: 01 ,an-1993 to 22-sep-1993

For All Sites

Site Site Sample Meth/ Lab Matrix CAS No. Analyte Description Type ID Depth Date

Meas.

Unit Flag Data Bool. Conc. Meas. Codes Quals

STSW SW18-001 0.0 01-jun-1993 ED UM28 W 95-48-7 o-Cresol / 2-Cresol / 2-Methylphenol LT 3.900 UGL

LT 1.000 UGL LT 2.400 UGL LT 4.600 UGL 95-50-1 1,2-Dichlorobenzene 95-57-8 2-Chlorophenol 95-95-4 2.4.5-Trichlorophenol

LT 2.900 UGL

 98-95-3
 Nhrobenzene / Essence of mirbane / Oil of mirbane
 LT 2

 99-09-2
 3-Nhrobenzene / Essence of mirbane / Oil of mirbane
 LT 30.000 UGL

 3W 39-97-6
 Mercury
 LT 0.500 UGL
 WWB W 39-97-6 Mercury

** End of Report - 983 Records Found **

^{* -} Analyte Description has been truncated. See Data Dictionary.

CHAIN-OF-CUSTODY DOCUMENTATION



CHAIN OF CUS ODDY RECORD

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CHAIN OF CLAFODY RECORD

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PHONECT NO.	PROJECT NAME	NAME				INDUSTRIAL	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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CHAIN OF JUSTODY RECORD

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Z -00.01 SURFACE LUBBER 14-031 بخ م HYGIENE SAMPLE locs to Denver lab INDUSTRIAL REMARKS Surfact woten TJATE R **PARAMETERS** Remarks Relinquished by: (Signature) Date / Time 200 NO. OF CONTAINERS × × × (Printed) SUPPACE WATER 14.00 1 ביישונים וסי סטו (Printed)
- FIER J. Karnuski Received for Laboratory by: (Signature) STATION LOCATION Received by: (Signature) BLANK SUPFACE (Printed) (Printed) 71217 5.93 1700 Date / Time Date / Time SARD i PEDRICK TOWN COMP PROJECT NAME 1303 J 51.21 (5.6.) TIME Ì '۶۰'ج [Es. 15. DATE Relinquished by: (Signature) Relinquished by: (Signature) SAMPLERS: (Signeture) 7060.000 SWIM-OUS TRIP BLANK 5w10.001 PROJECT NO. SAMPLE NUMBER FIELD 7, (Printed) (Printed)

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CHAIN OF COSTODY RECORD

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洲	PROJECT NO.	PROJECT NAME TEDRICK TOWN	AME ck To	7 3			PARAMETERS	INDUSTRIAL Y HYGIENE SAMPLE N
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	NW12-001	6 4.43 UB25	22	7	א ו וספינו זולנו אין אויו אויו אין ווספינו	×	Š	Support Sala 0.2'
10.	MWLZ-DO1	7.9.43 0B35	35	7	Mon Morning WELL 27.001 1 X X	×	Su	Subsunface Sos 2.4
	700 - LIMW	6.9. 0833	33	>	Moritoling well 13-001 1 X X	×	5	SURFACE SALD D. 2'
	MW11.002	6.9.42, 0837	رد:	7	Man itoning with 17-00: 1 K X	××	\$	Subsunfact Sing 2:4
	Mtorg - De 2	F201 -715-	52	7	X- +- 100:11-113 cm - 515.1811.140 M	***	\$	Eventrate town of
	terotto es 3	901 (3:49)	42	1	Address was the martines X-X		ф]	Surron Pate Secon 2 - 11
	E8 - 2	5.43 1013	23	7	Equipment (Fiers) Bunk 2 3 X	× • ·		Water.
	5414.001	5.5.1 12.18	Si	>	SUPPACE WATER 14-001 3 X	×	S	SURFACE WATER 14-001
•	1	.9.93	72	>	Sunface water-10-00 3 X	×	り	Suntace water 10.00
	3	CCS to Frantismile	<i>M</i>		3			
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	(Printed)							

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CHAIN OF CUSTODY RECORD

HYGIENE SAMPLE Received by: (Signeture) INDUSTRIAL REMARKS 3 7,05 Date / Time PARAMETERS SEAA WEIGHT × Remarks × Relinquished by: (Signature) × × X × Date / Time NO. OF CONTAINERS × メ (Printed) × × 7 2 EXPRESS Received for Laboratory by: Perend. Kaninski Received by: (Signature) STATION LOCATION Soil Borging 16 Soil Borny 16 Hederal (Printed) (Printed) 16-3-18 P.P. 9.2.73 1600 Date / Time Date / Time SAMO PEDRICTOUN PROJECT NAME 62 43 1430 7841 1435 TIME Express Rejinquished by: (Signeture) DATE Relinquished by: (Signature) SAMPLERS: (Signature) 2814-00155 2060.000 5100-2185 PROJECT NO. FIELD SAMPLE NUMBER Z

ution: Original Plus One Accompanies Shipment (white and yellow); Coby to Caprdinator Field Files (pink).

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CHAIN OF CUSTODY RECORD

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SB11-001	o(1:0 (t).	0	>	Soul Boning 11.001 1 X X	×	Suaface	12.0 Cos 310
SB11.001	4.7.4 osau	٠ ع	>	Sad Bornay 11.001 1 x x	X	SUPEURFA	ויין צייט איין
300.1188	2560 15.	••	>	Sod Bering 11. 602 1 K K	γ×	SURFACE	الا لا من الا بالا الالا الالا الالالالالالالالال
3811-00 2	دصما لام.١٠	0	<u> </u>	Sol 3-12-11.002 1 x x	X X	54 vS	Subsunface Sois 2.4'
5811.003	6. 7.43 1030	^	>	Sind Borring 11.0003 1 K X	×	SUPPACE	ice SaJ 0.2'
8001188	(601 81.0.2)		7	1 South 11.003 1 X X	×	المالي المالي المالي المالي المالي المالي المالي المالي المالي المالي المالي المالي المالي المالي المالي المالي	Subsurface Sou 2.1'
100 - 8 CM	6.7.63 1735	Λ	,	א א ו פ וופטויים לייהטלולים א	۸ x	SAPPACE	ce soil 0.1'
NWB-001	0112 83.6.0	_	>	Monsiture in a Well B 1 X X	×	Subsu	Subsoil Act Sang 7.4'
5810-001	6.7.c3 1044	+	`	Sad Bening 10.001 1 X X	×	SURFACE	166 S 0 0.2
5910 · 001	6.7.9 1050	Λ.	,	S. J. Bering 10.001 1 x x	× ×	-2423	b-5 cos 2-4'
100 - 7 WIN	85 HI 16.5.	æ	<u> </u>	Monitoning well 7 1 X X	×	Suarre	اء-ه في مع عام
100-1WW	b. 1.43 1443	3	,	Monitoring WELL 7 1 X X	× ×	52.65,	5-45 DAFFACE 15-10 2-11
Relinquished by: (Signature)	(Date / Time	- 1 - 1 - 1	Date / Time Received by: (Signature) Relinquished by: (Signature) 7-5° 1400	r: (Signature) Date	/ Time	Received by: (Signature)
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7				HITER, J. KANINGK!		ATNO	\\\.	SCY	70	(X.3)		\	SAGORA	
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S811-001	6.7. ₅₃ 0430		>	Sold Borring 11.001	7	×	×	×	×		-	SUBFACE	Soil 0.2	_
S811-001	01.63 04.10	0	2	Soll Boring 11 . vol	7	×	×	×	×			Subsurface	soil 2	14,
5811-002	6.7.43 09SS	8	7	Soil Bornay 11 - 502	4	×	\	×	×			SURFAC	1 5 Soil 0-2'	-
SB11-002	6.7.9 100n	2	7	Soil Bonnig 11-007	7	×	×	×	×			SubsurFACE	FACE 600 1-	۲-
5811-003	6.7.43 1030	o l	7	Soul Buring 11 - 1303	1	×	×	×	~			SUPERCE	2-0 por	•
5811-003	6.1.93	3	7	Sod BURING 11.003	2	` `×	×	メ	×			Subsunface	P-1 Cas 3-4	
TRIP BLANK	6.79.		,	Thin Blank		X						WATER	چ رح ج	
	6.7.53 1233	2	/	אסייודט הייה שאויהם א	7	★	×	×	×			Suntack	116 SOU 0.2	
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5810-001	مرعوع المعدا	<u>,</u>	/	Sal Buring 10-001	4	×	×	×	×			Suarale	1.6 8.9 0.1	1
5810-001	6.7.43 1050		7	Sall Berry 10.001	4	×	×	^ X	<u> </u>			5.45.50	Subsuntace Sup 2.	. 7-
100 - 1mM	6.7.53 1438	8	7	Now Italing well 7	1	X	×	×	×		-	SUNFACE	ALF 313-8 0.	
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CHAIN OF CUSTODY RECORD

z 12-16 'n 200 INDUSTRIAL HYGIENE SAMPLE Ò | Received by: (Signature) Subsunface Sod REMARKS 7. 18. SURFACE SUL WATE 12 (Printed) Date / Time **PARAMETERS** JE DO TO DE ST × Remarks Relinquished by: (Signature) $\overline{\mathsf{x}}$ × < × Date / Time 2201 NO. OF CONTAINERS × (Printed) × × Maritanias, Well 12.00 Maritoning Will 12 - 6-11 Hite J. Karmyki Received for Laboratory by: (Signature) STATION LOCATION Received by: (Signature) The Chark (Printed) (Printed) -021 K.B.S. Date / Time Date / Time PEMICK TOWN SARD COMP PROJECT NAME निक् नाम 4.893 HOY TIME ١ (e. 8 (f.) DATE Relinquished by: (Signature) Relinquished by: (Signature) SAMPLERS: (Signature) 2000.000 1Pp Blank MW11. 001 PROJECT NO. SAMPLE NUMBER FIELD Mull 2 - vol (Printed) (Printed) 1

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Sw1-00150	65.7	0691	>	SURFACE LMTER 2 X X X X	5.5 Din € 1.1
5013-001	1 65.0	SILI	>	Supface viater 18 4 X X X X	אישנינו אישננו
S-113-0015D	6.9.43	211	>	Suprace water 13 1 .x x x x	SFDINENE
FB 1	1	ر ا (د	>	7	SURFACE WATER
SIGO. FIMM	6.3.4.0830	83°	7	1	,7.0 Yos
A25100 - 61 UN	1-80 F. j. d.	11-8	-	Novitoring Cell 13 - X X X	1-2 1:0s
2 100 -02 mm	11 , 5, 6, 1	1120	>	Maritoring will 20 1 X X X X X	، 2 · 0 فردي
MW 20.001 55A	6.3.9.	1127	>	More Toning will 20 1 X X X X	١٠٠١ کوي
935 100 - DZ CDM	6.3.93	1137	7	Movitabling well 20 1 X X X X	Jon 11.6
			\dashv		
Relinquished by: (Signature)	Signature	۰۰ ف	3.53 1 60	Date / Time Received by: (Signature) Relinquished by: (Signature)	Date / Time Received by: (Signature)
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CHAIN OF CUSTODY RECORD

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			co	หอ	STATION LUCATION	110		
M132 - DO	2180 E. B. W	2180			Miritming Well 2.001 1 X X	×	SURFACE	ce Sou 0.2'
NW7-001	ة. دو.	าเชิด	•	>	א א ו וסיב וחפון א א	×	Subsunfac	_
100 - 11mW	9.	1580		7	א א ו שכם יוו שיש שרייושן אייושן איייען אייושן איייען אייי	×	Sunface	٠٤٠٥ م م در ٢٠٥
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My15-001	ة. ئ	£201		7	א א ו ופטינו וופי איוחסוויאא	×	Surface	11-0 Dis 31
MW 15.001	70 .96 .43	1201		7	MUSTORIUS WEU 15.001 1 X 1	×	Subsun Facé	RFACE SOS 2-4'
MW10- 001	r.8.53	1:05		7	א א ו וים- שו וושעו אריושוויניסוא	بر	SURFACE	1.0 Pos 31
NW10-001	ر م ئ	Aon		2	א א ו שטישווושע שיי הטויאסא	XX	Sebs	Subsurfact Saw 2.4'
MW 14-002	n. G	1333		7	א א ו ו הסרוויוחש איייחשו א א	X	Sinfa	(R Soil 0.2'
7 00 - M 0m V	(5. 6.	1337		7	Manitering will 14-007 1 K K	×	Sans	Subsuatore Say 2-11
MW14.001	ه. و. دو	1437		7	Monitoring WELL 14.00 1 X X	×	Surfece	see So. 0.2'
MW14.001	6.8	Jahlal		7	M. TERRING WELLINGON IN X X	х	Subsu	Subsunface soul 2.4
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CHAIN OF CUSIODY RECORD

"z 1.-.7 7.-7 1-2 7.7 1.1 , 2 - 0 <u>م</u> 2.0 2.0 , 7 . 2-0 2-0 7 HYGIENE SAMPLE Sil 2 P4: Sol Received by: (Signature) INDUSTRIAL Subsunfact Soul REMARKS 0 S:Y Subsuntace Soul S.S SubsurFACE Sul かろ SUPFACE SOL SURFACE SOU Surface Sal SUPFACE SOL Jubsungace JUDDURED CE Subsup FACE (Printed) Sun CALF SUPFACE Date / Time **PARAMETERS** STATAM PANSO STONETON ĸ × \succ × × × × × \succ × × × Remarks Relinquished by: (Signature) × × × × × ٩ × × × × × × × × × × × Date / Time NO. OF CONTAINERS 305 × × × × × × × × × × × × × × (Printed) × $\boldsymbol{\prec}$ × × 7 4 4 2 4 L N 4 7 N N 4 100-HI 1130 יבינת וסי סמן Meditoning Well 15.001 WELL 15.00 JOS- 11 1130 אסריויו אייחסן ייסף 100.7 איי ווסה וו איי ווסח ימיא W# 5 10.60 APRITORING WE'C 14-001 TOO - II) I'M Sei ve L' -- OM 1000 - 1 Printed) KAMINSKI Received for Laboratory by: STATION LOCATION Received by: (Signature) Maritoning WELL ジジ Mounting MANITOPING Numitoring MoriToning Morritoning MONITOR ING (Printed) (Printed) 0.8.20 1200 Date / Time Date / Time BARD TEDRICKTOWN COMP PROJECT NAME C 201 859 19280 Ks. 0834 01-1-1 16.8. 19.3. 6.9.4 1437 ogis 1017 1333 1337 TIME 831 اق اعلى 16.8.7 آق ئن (6.842) 8.8. 6.8.43 6.8.63 DATE Relinquished by: (Signature) Relinquished by: (Signature) SAMPLERS: (Signature) 2060. asu 100-11mm **プロワーニ ミシ** MW 14 - 002 100- MAW MW15-001 Nulo-00 MU2.00 AW10-001 NW 14 - 001 MW14-002 PROJECT NO. MW IS - OUI SAMPLE NUMBER 100. 7MM FIELD (Printed) (Printed)

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Distribution: Original Plus Cone Accompanies Comment (white and yellow); Copy to Coordinator Field Files (pink).

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CHAIN OF CUSTODY RECORD

>1/3 2-4 4 ,7.0 2:4 HAF 1 INDUSTRIAL HYGIENE SAMPLE Received by: (Signature) REMARKS 3 فنك Sol Subsurface SUBSULFALF (Printed) SUPFACE Date / Time **PARAMETERS** 570134 DV JO LAL METALS Ł × L Remarks Relinquished by: (Signature) × × _⊃μα√ Son wis × Date / Time NO. OF CONTAINERS 300 × × × (Printed) × × × ٦ 4 4 Received for Laboratory by: (Signature) PFTED J. KANINSKI 7 2)3 Monitoring Will STATION LOCATION Received by: (Signature) Moritoring WELL MONITURING (Printed) (Printed) (Printed) 1700 Date / Time Date / Time SARD RDP CTOWN 61.53 COMP PROJECT NAME TIME 67-3 1129 CE11 86.1. [6,743] DATE Relinquished by: (Signature) Relinquished by: (Signature) SAMPLERS: (Signature) 2000,0002 PROJECT NO. 100 - 11mw SAMPLE NUMBER 100-7UM Mr.) 11 - 5001 FIELD (Printed) (Printed)

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	7		• /	/1		٢ -	PATER J. KAMINSKI JAN	^۱ ۲۰			787	E 1.0	/ / /	\		·
	FIELD SAMPLE NUMBER	DATE	TIME	COMP.	BARD		STATION LOCATION	CS 73	049 10	7 b)	NO JUN TO	0167c/V			HEMARKS	
•	MW22-001	6.93082S	0835		>	\$	Moritoring well 22.00 7 X	×	×	×	×	-	+	Sirface	2.0 0.5	1-2
· · · · · · ·	MW71-001	6.4.93	6.9.935	•	/	٤	א בר ווסר ישל וידנו בר יססן ב	<u> </u>	~	×	×	<u> </u>	, 0)	Subsure	act Sod 2	7.7
	700-21MW	ا رو، ⁶	0333	2	7	2	MB-1708-14 WEU 12-007 2 X	×	×	×	×			SURFACE	Sou 6.2	
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·	Mulls - 002	6.9.43 1009	100	1 -	7	ર	MUNITURING WELLIGORDI T	×	×	×	×		, ,, 	SUBFACE	5.3	,2-0
	MN 16.002	6.9.53	2101		7	ž	א 2 שפה ישלייאליי שפרי א	×	×	×	×			Subsun FACE	oce Sas	7>
	EB. 2	5201 B.	1025		7	, E	Equipment (Field) Black-2 6 X	×	×	×	×	×		WATER		
* 1	MWL4-001	٠٤.٩،	0)101	•	7	٤	Morritoring Well 24. 401 Z	×	×	×	×			Subsurface	TACE Solo 2	1.5
	MU16.003	ا با د	1321		>	٤	Monitoling well 16.003 2 X	×	×	×	×			CURFACE	12.0 Sis	7
	MW16.003	<u>ئ</u> ئ و	1256		7	٤	Mourtoning were 16.003 2 x	×	×	×	×		, ,	Subsurs	Pace Son 2:4'	
•	100 - 91MW	ب.دع	1110		<u> </u>	٤	Moultoning WEULLOOI 7	<	×	×	×			Subsunface	CoS 3	1,72
•	MV16-001	64.53	1231	۸	<u>></u>	ری	MONITORING WELL IL-OUI 2 X	×	×	Υ	×			Subsunface	FACE SOS 4	و
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5w16-00150	, d3) है।		>	SURFACE WATER 16		X		+++++		
Sw17-0015D	6.1-43	Oh51 [b1.		7	Supplie water 17	X		4_			
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GEOTECHNICAL TESTING REPORT

GEOTECHNICAL TESTING REPORT PEDRICKTOWN SUPPORT FACILITY SALEM COUNTY, NEW JERSEY

FOR: VERSAR, INC. LANGHORNE, PENNSYLVANIA

> JOB NO. G079.001 JUNE, 1993



June 29, 1993

Corporate Offices 140 Telegraph Road

Box 297 Middleport. New York 14105

> (716)735-3502 Fax: (716)735-9027

Mr. Chuck Gaffney VERSAR, INC. 2010 Cabot Boulevard, West Suite Langhorne, Pennsylvania 19047

SUBJECT: GEOTECHNICAL TESTING, CONTAMINATED SOIL

SAMPLES

PEDRICKTOWN SUPPORT FACILITY, SALEM CO., NEW JERSEY

Dear Mr. Gaffney:

Transmitted herewith are the results of geotechnical laboratory testing performed on contaminated soil samples from the subject project. The study was requested by Mr. Bruce Wickline on basis of our proposal no. PE-93-0151 dated February 12, 1993 and authorized by Purchase Order No. 783 dated June 3, 1993 for work in support of Contract No. DAAA15-90-D-0014.

A Total of twenty-seven (27) jar samples were delivered in good condition to our laboratory facility in Middleport, New York on June 11, 1993. After cross referencing between jar label and Chain-of-Custody records the samples were identified and catalogued as follows:

LAB NO.	FIELD SAMPLE NO.	SAMPLE DEPTH (FT)
1630.001	MW2-001	14.0 - 16.0
1630.002	MW7-001	9.0 - 11.0
1630.003	MW8-001	9.0 - 11.0
1630.004	MW10-001	14.0 - 16.0
1630.005	MW11-001	9.0 - 10.0
1630.006	MW11-002	9.0 - 11.0
1630.007	MW12-001	9.0 - 11.0
1630.008	MW12-002	2.0 - 4.0
1630.009	MW13-001	2.0 - 4.0
1630.010	MW14-001	9.0 - 11.0
1630.011	MW14-002	10.0 - 12.0
1630.012	MW15-001	10.0 - 12.0
1630.013	MW16-001	0.0 - 2.0
1630.014	MW16-002	9.0 - 11.0
1630.015	MW16-003	9.0 - 11.0
1630.016	MW20-001	9.0 - 11.0
1630.017	MW21-001	10.0 - 12.0
1630.018	MW22-001	9.0 - 11.0
1630.019	MW24-001	0.0 - 2.0
1630.020	P4-001	4.0 - 6.0
1630.021	P 9-001	10.0 - 12.0

LAB NO.	FIELD SAMPLE NO.	SAMPLE DEPTH (FT)
1630.022	P15-001	20.0 - 22.0
1630.023	SB10-001	2.0 - 4.0
1630.024	SB11-001	2.0 - 4.0
1630.025	SB11-002	2.0 - 4.0
1630.026	SB11-003	2.0 - 4.0
1630.027	SB16-001	2.0 - 4.0

Prior to initiation of the testing program sections of the field safety plan for the project describing the contaminants anticipated in the soil samples were reviewed by our safety officer and a safety plan was developed for handling the samples in the laboratory. Level C protection was designated for phases of handling and testing which could not be performed in fume hoods.

As requested in the Scope of Work for Geotechnical Soil Analyses all the samples should be classified in accordance with the Unified Soil Classification System (ASTM D2487). To develop the data necessary for classification all samples were tested for grain size distribution (ASTM D422).

Since the soils primarily were sandy all samples were examined by the undersigned prior to testing and those samples that were clearly non-plastic were so designated by visual This procedure was approved in consultation with Mr. Dan Morganelli, determination. Hydrogeologist. Seven (7) of the samples (Lab Nos. 1630.001, 1630.007, 1630.014, 1630.018, 1630.020, 1630.024, and 1630.025) were perceived as possibly having some plastic fines. On these samples we attempted to perform test for liquid limit, plastic limit, and plasticity index (ASTM D4318), however in all cases these tests resulted in a non-plastic designation. The minus #40 sieve faction could not be rolled out into a string 3mm thick without crumbling, or the material was sliding rather than flowing in the liquid limit cup.

The test results are presented on the individual Grain Size Distribution Test reports contained in Appendix A of this report. The seven (7) Liquid Limit-Plastic Limit Test reports are included in Appendix B.

Should you have and questions, or in case we may be of further service, do not hesitate to contact the undersigned at 716-735-3400.

Respectfully submitted,

EMPIRE SOILS INVESTIGATIONS, INC.

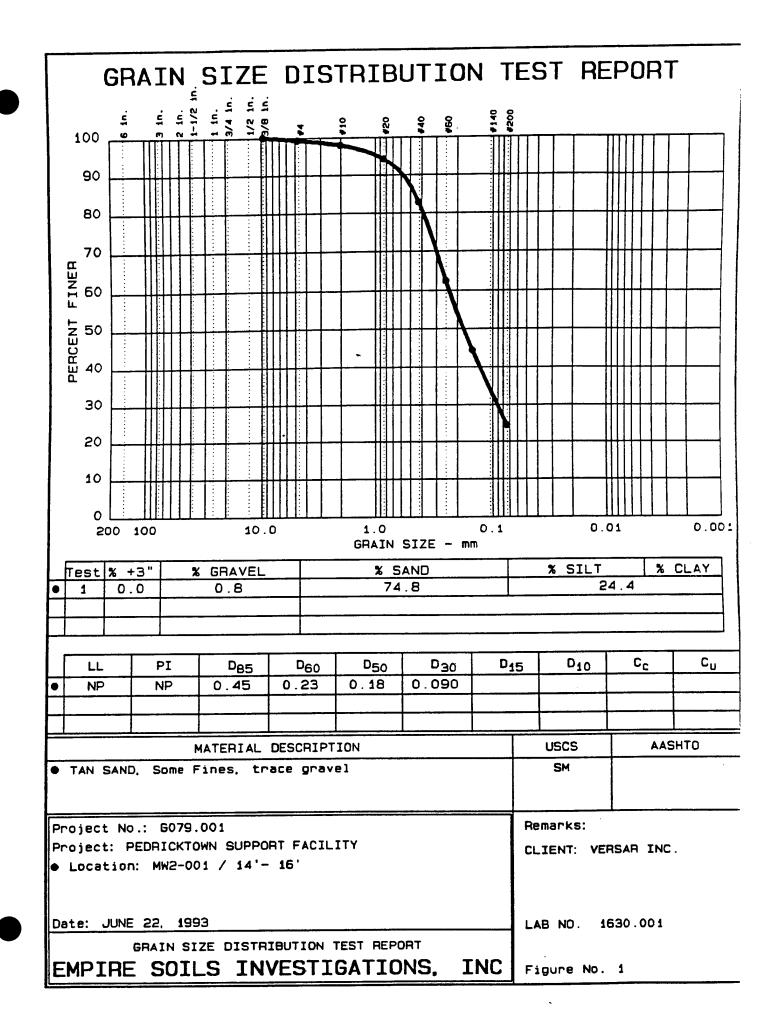
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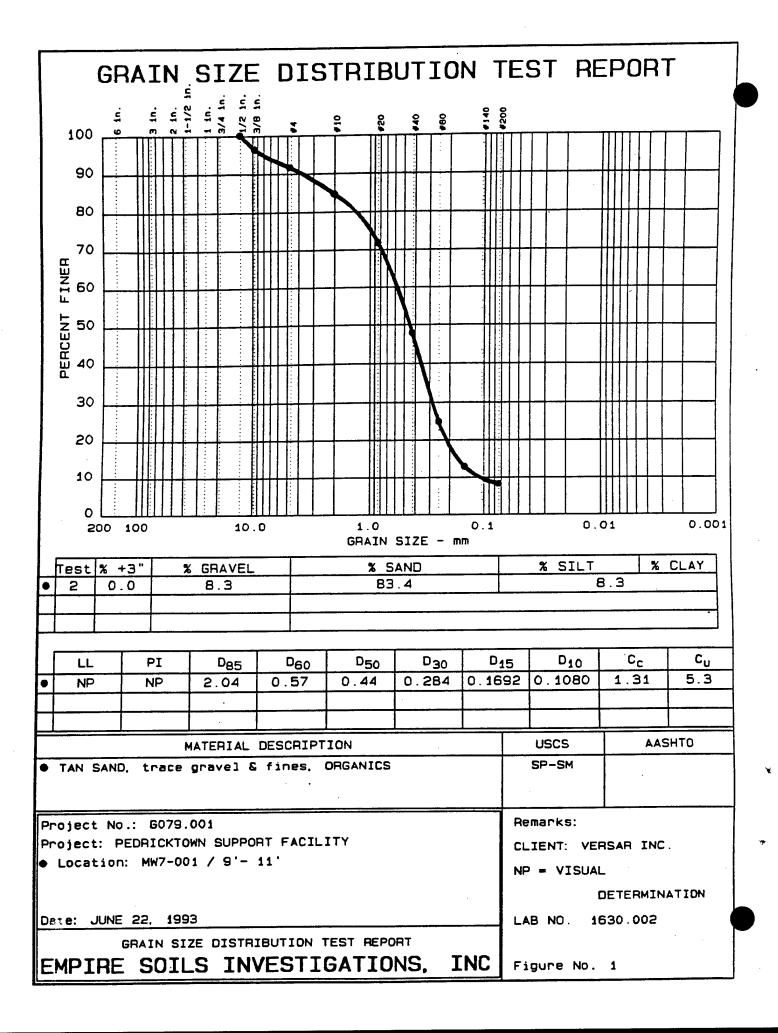
Director, Geotechnical Testing

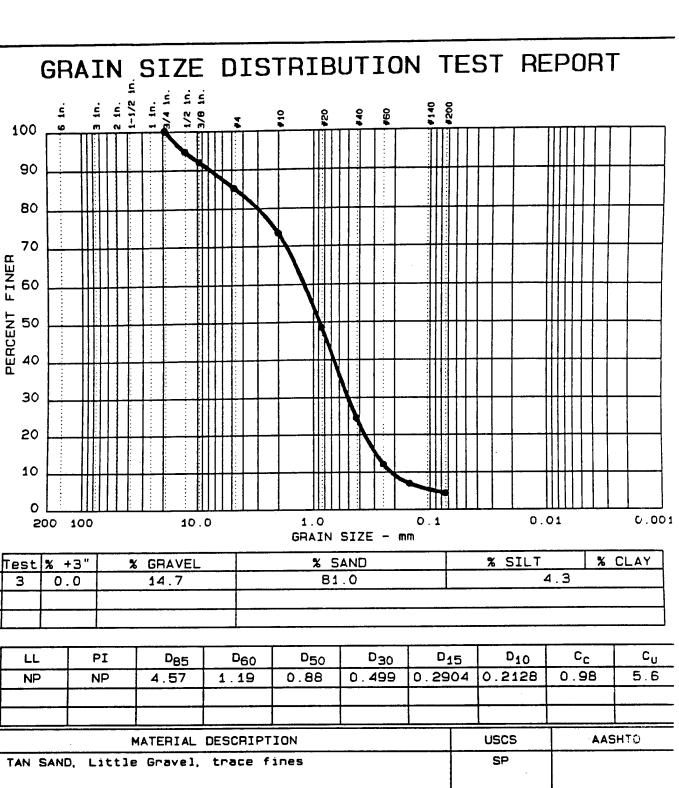
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APPENDIX A GRAIN SIZE DISTRIBUTION







MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, Little Gravel, trace fines	SP	

Project No.: G079.001

FINER

Project: PEDRICKTOWN SUPPORT FACILITY

◆ Location: MW8-001 / 9'- 11'

Date: JUNE 22, 1993

GRAIN SIZE DISTRIBUTION TEST REPORT

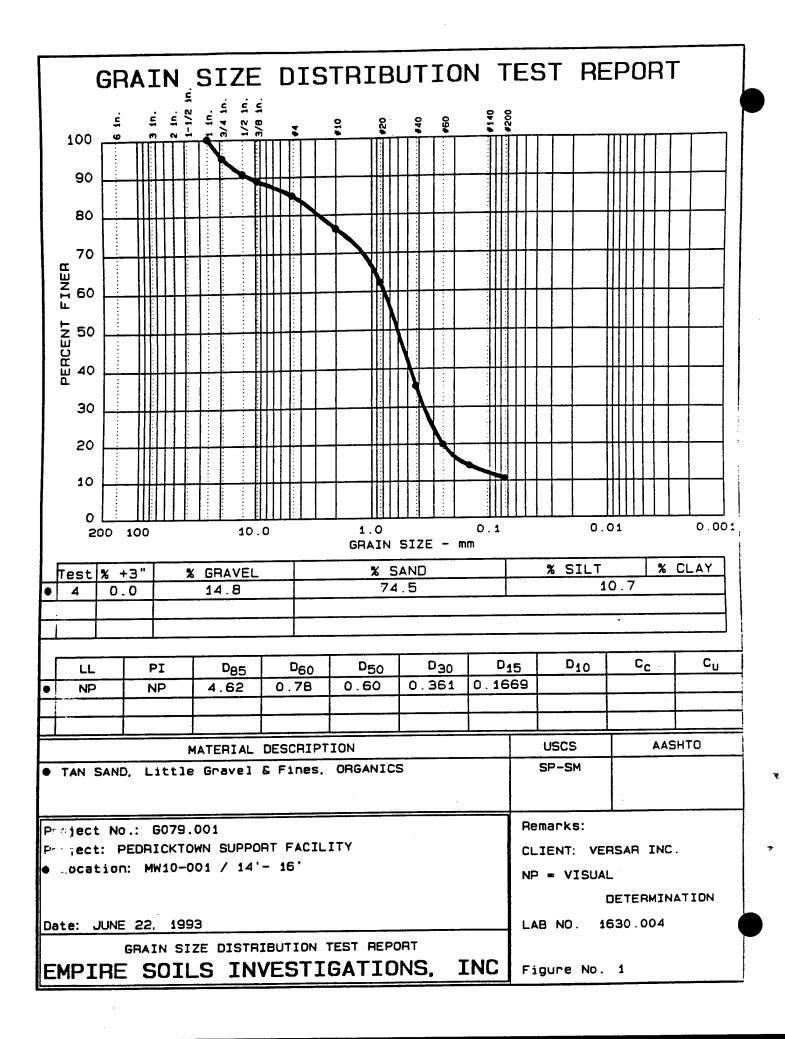
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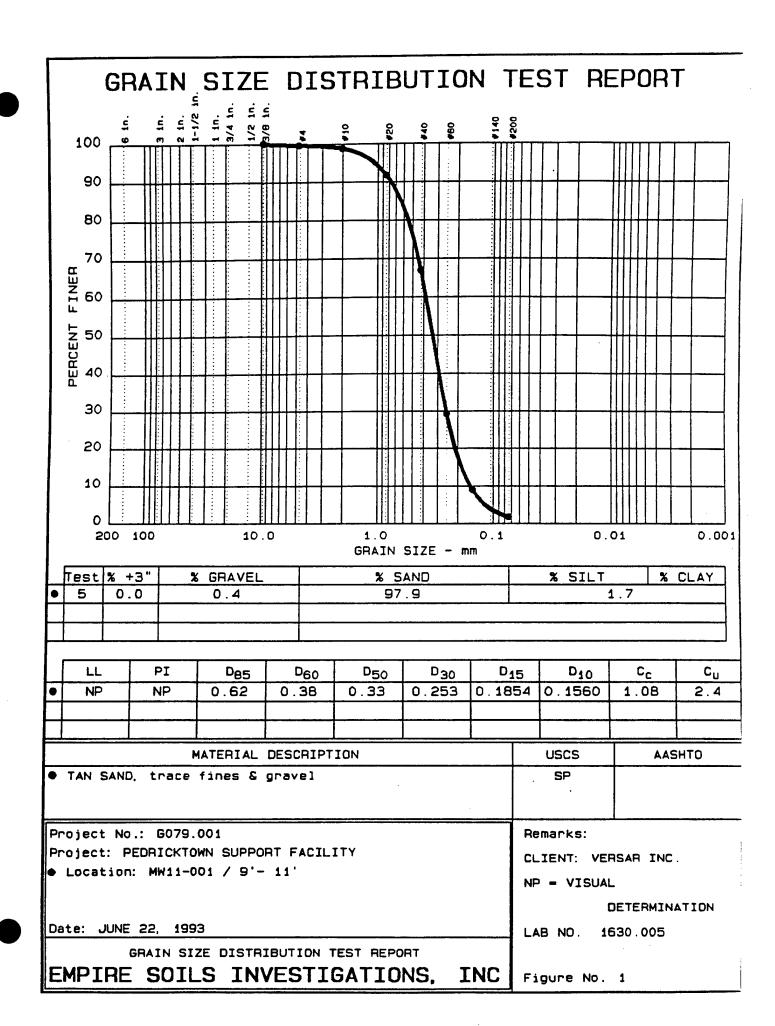
CLIENT: VERSAR INC.

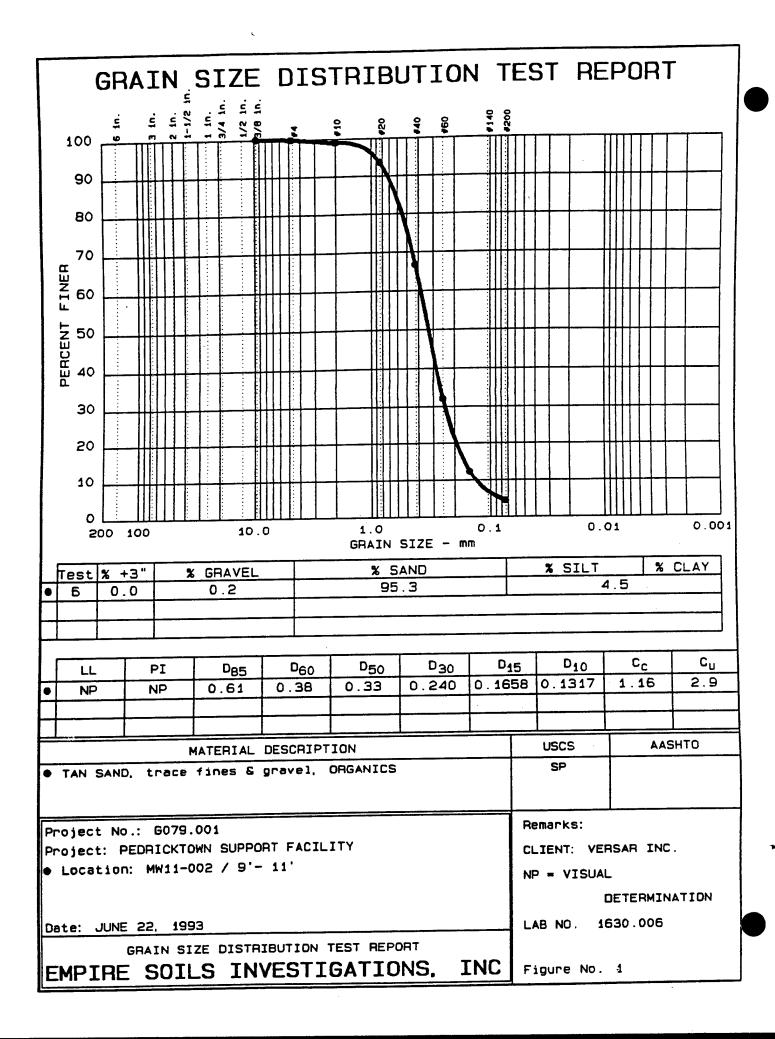
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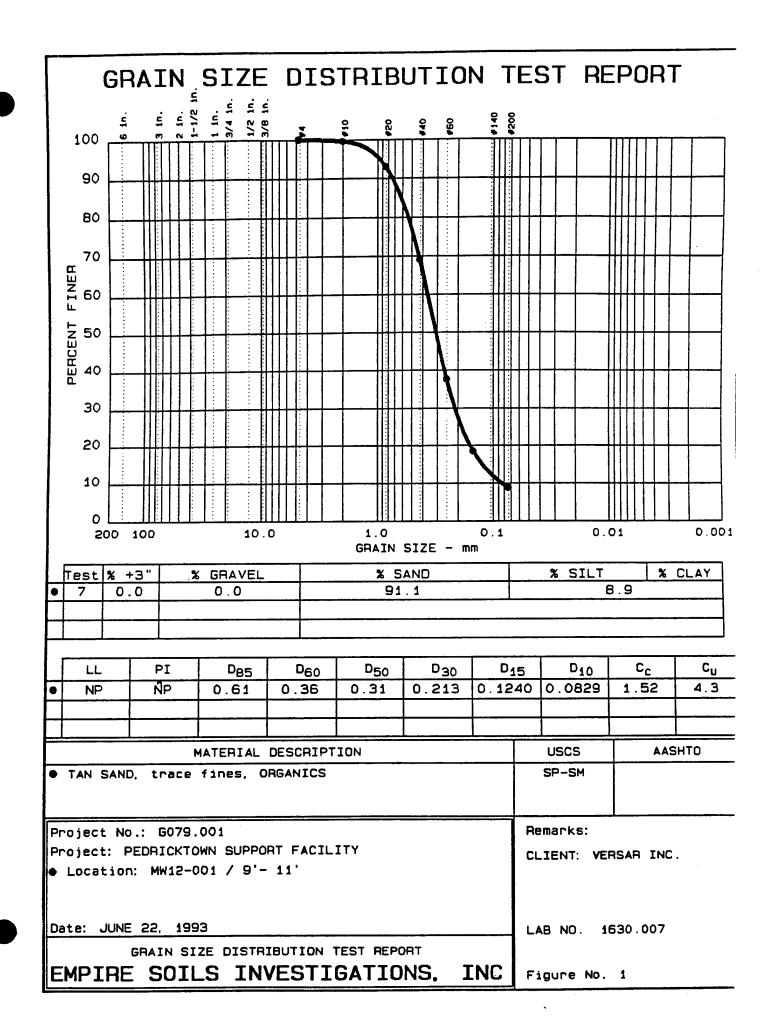
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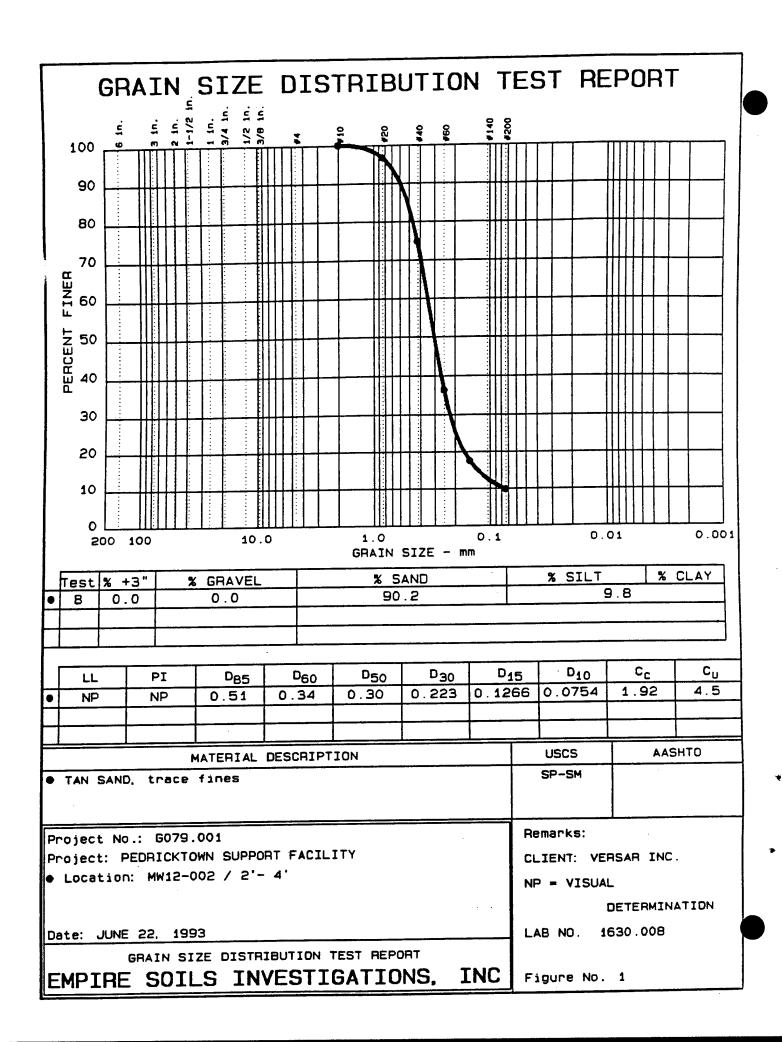
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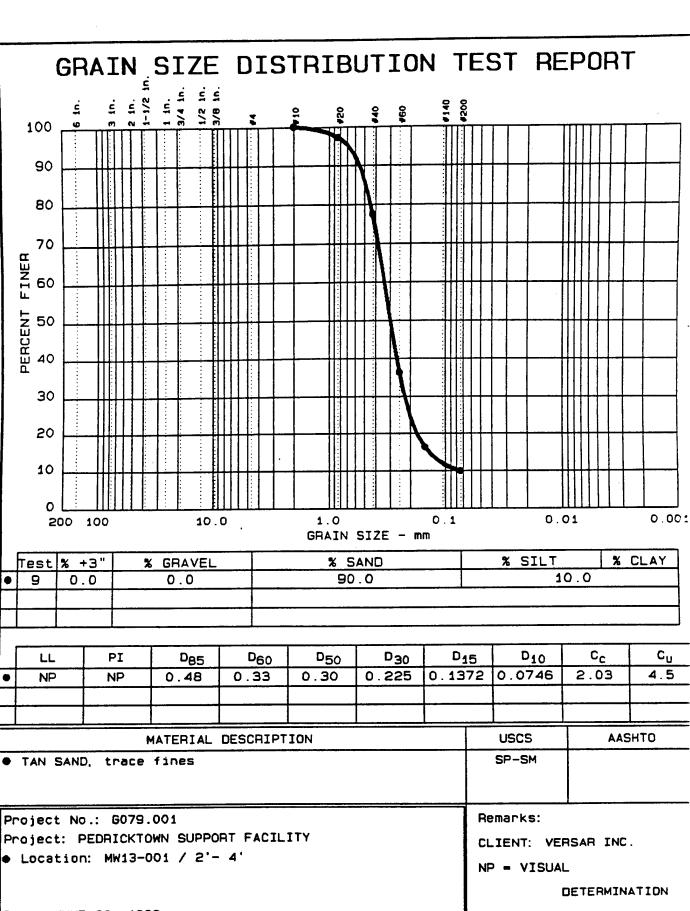










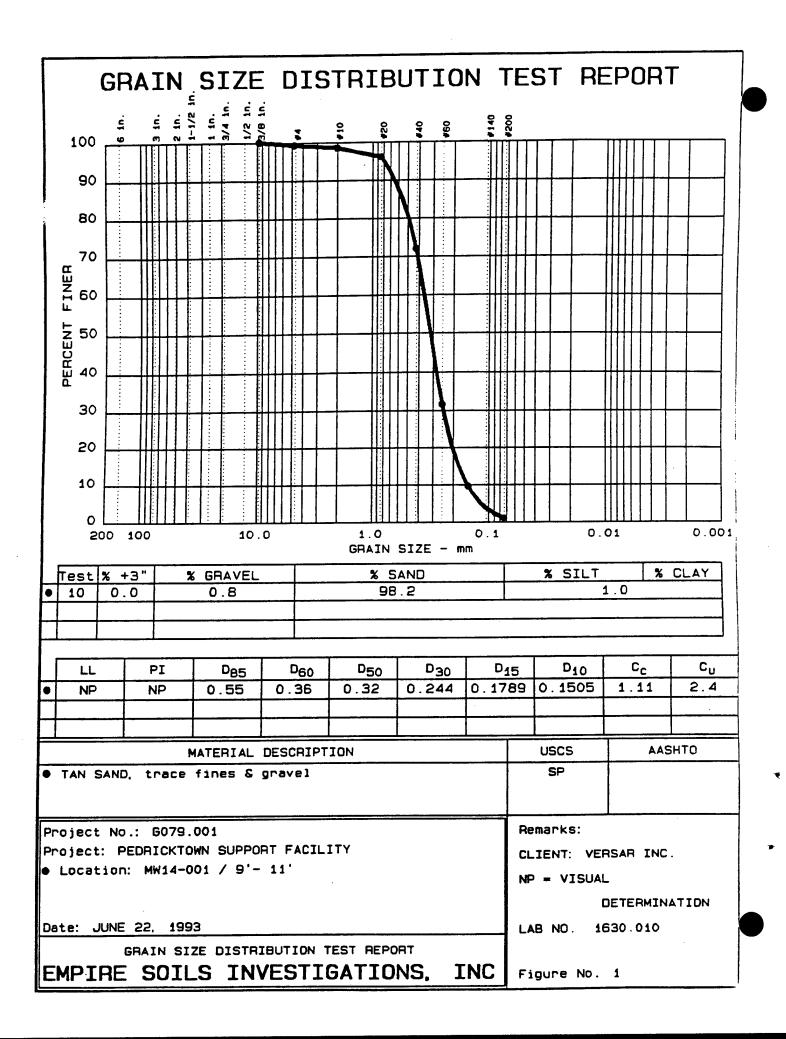


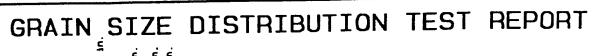
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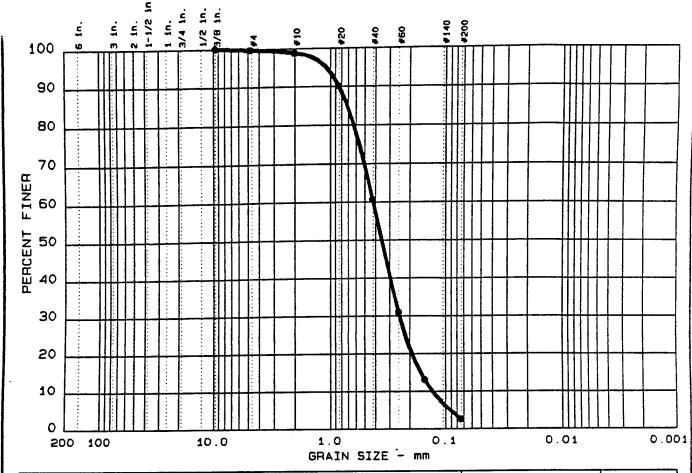
GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

LAB NO. 1630.009







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MATERIAL DESCRIPTION	USCS	AASHTO
● TAN SAND, trace fines & gravel	SP	

Project No.: G079.001

Project: PEDRICKTOWN SUPPORT FACILITY

● Location: MW14-002 / 10'- 12'

Date: JUNE 22, 1993

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

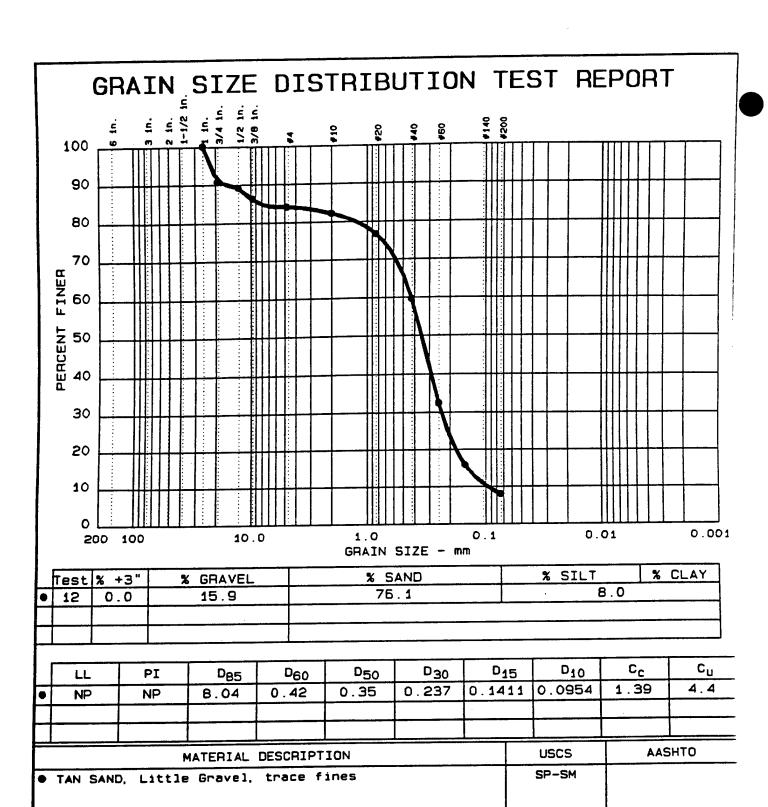
Remarks:

CLIENT: VERSAR INC.

NP = VISUAL

DETERMINATION

LAB NO. 1630.011



Project No.: 6079.001

Project: PEDRICKTOWN SUPPORT FACILITY

◆ Location: MW15-001 / 10'- 12'

Date: JUNE 22, 1993

GRAIN SIZE DISTRIBUTION TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

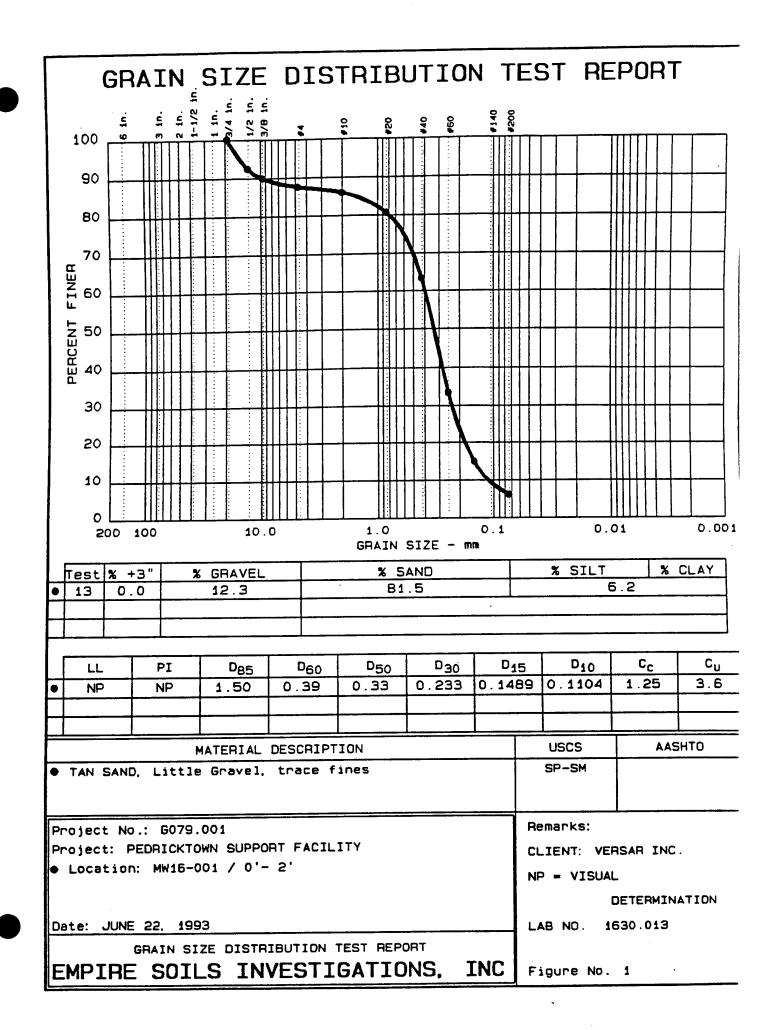
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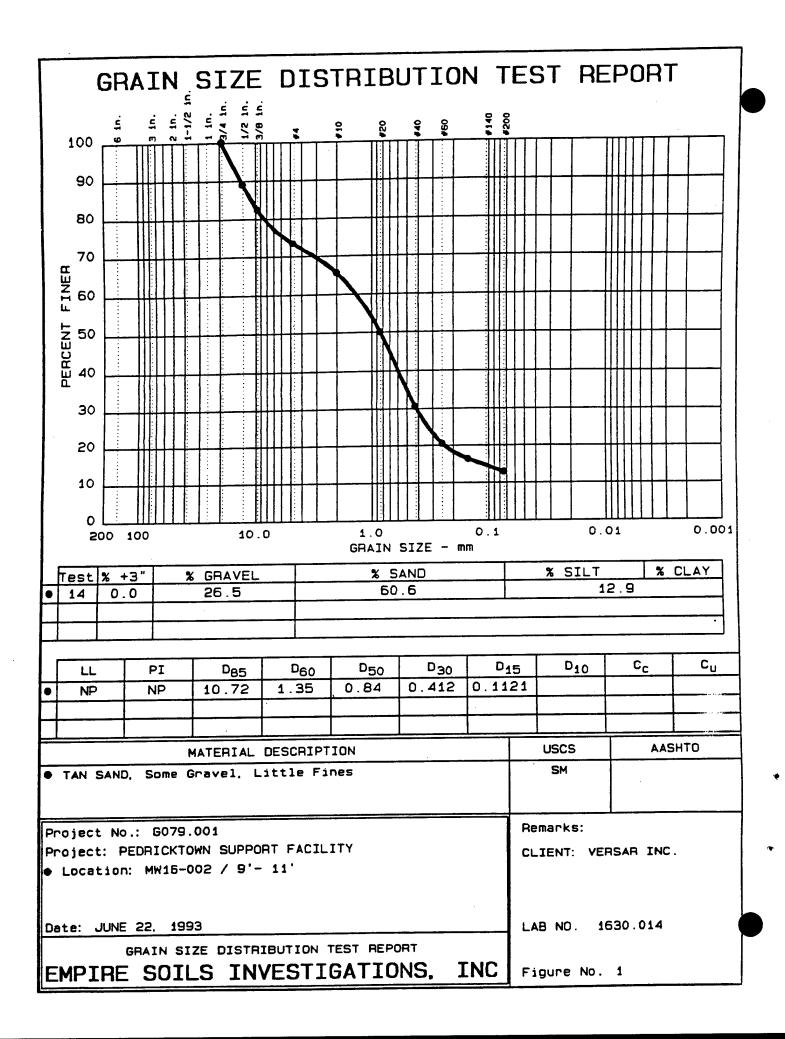
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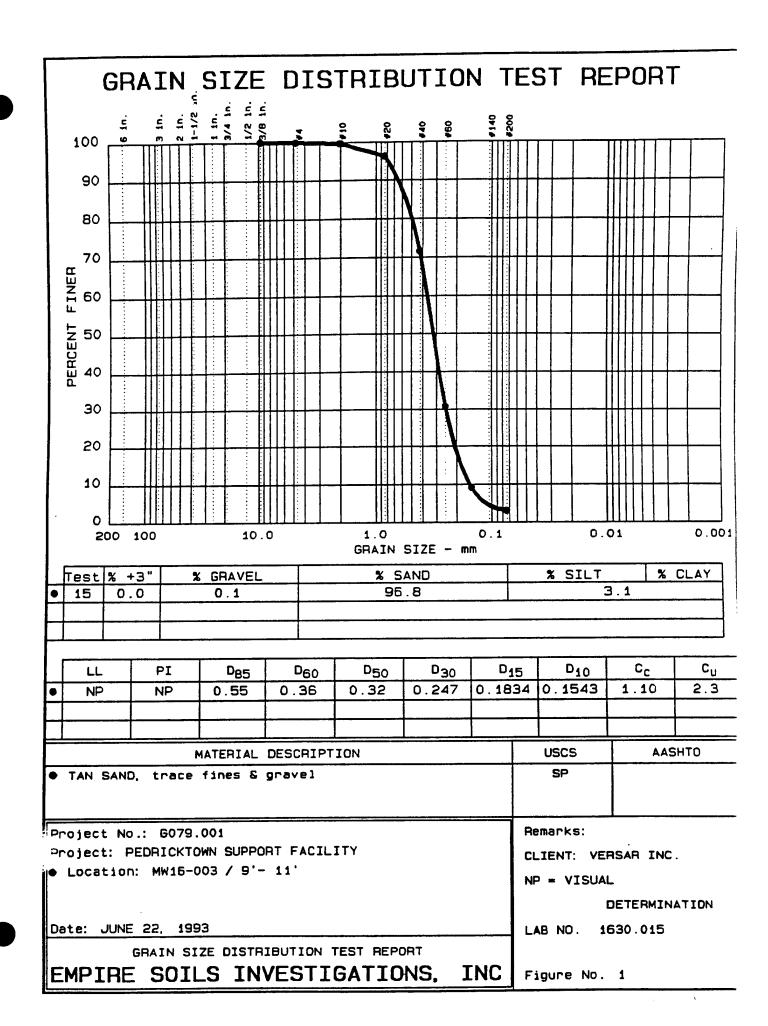
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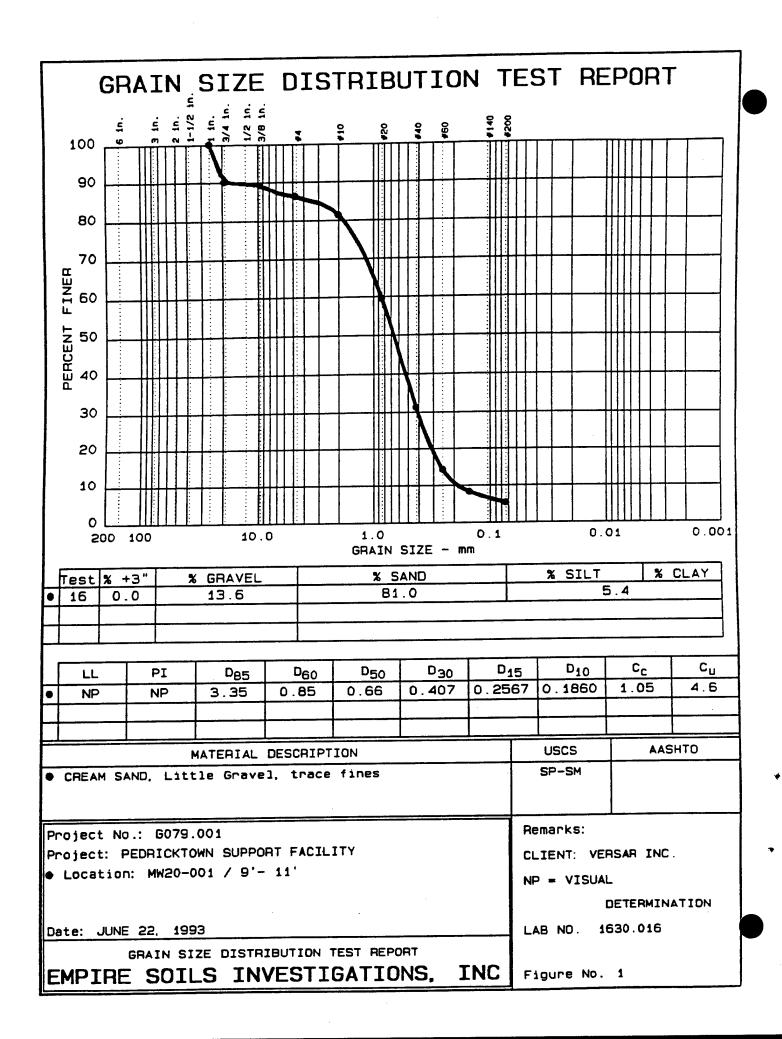
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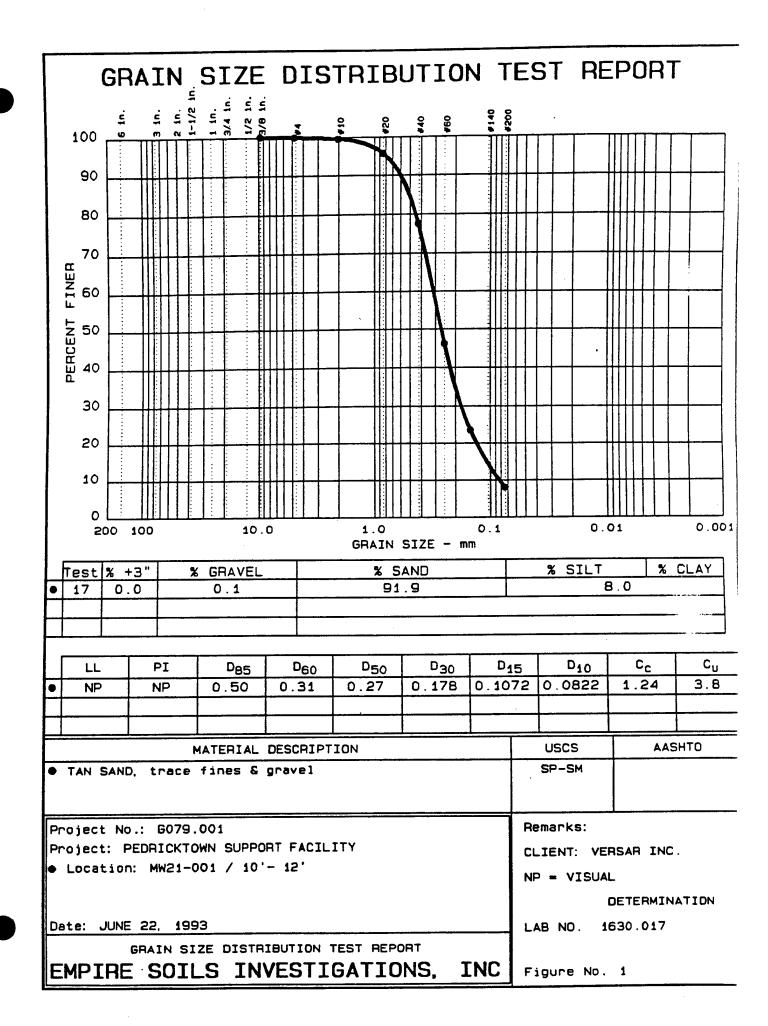
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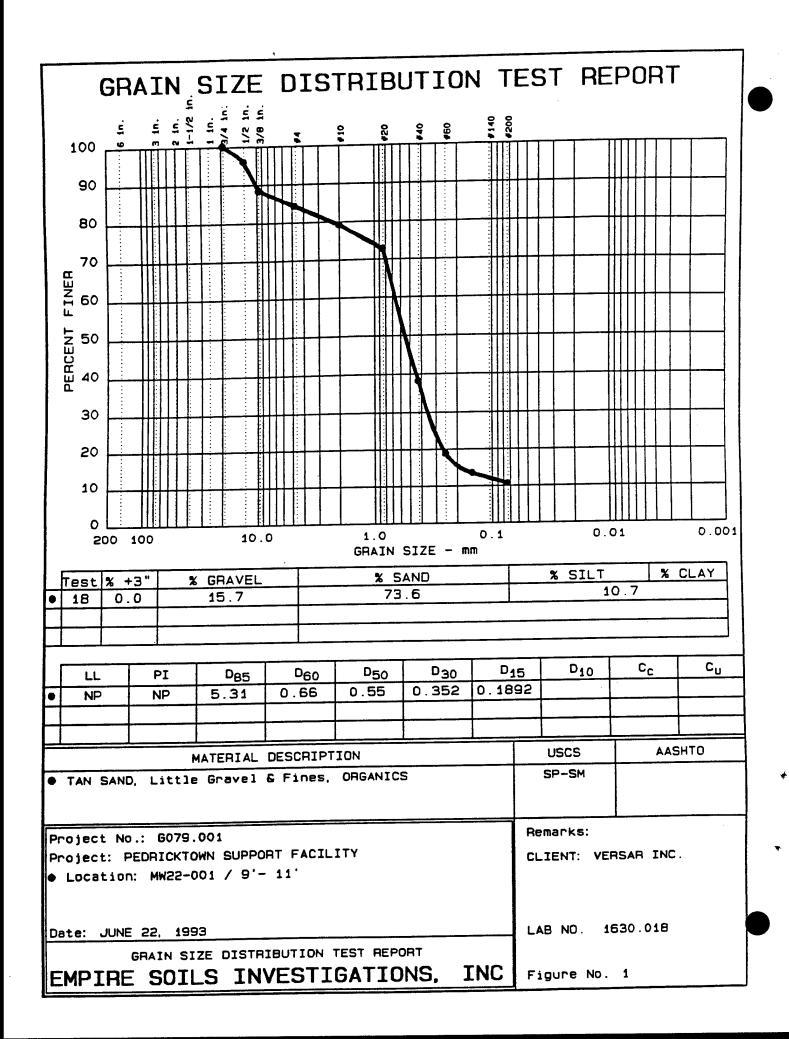


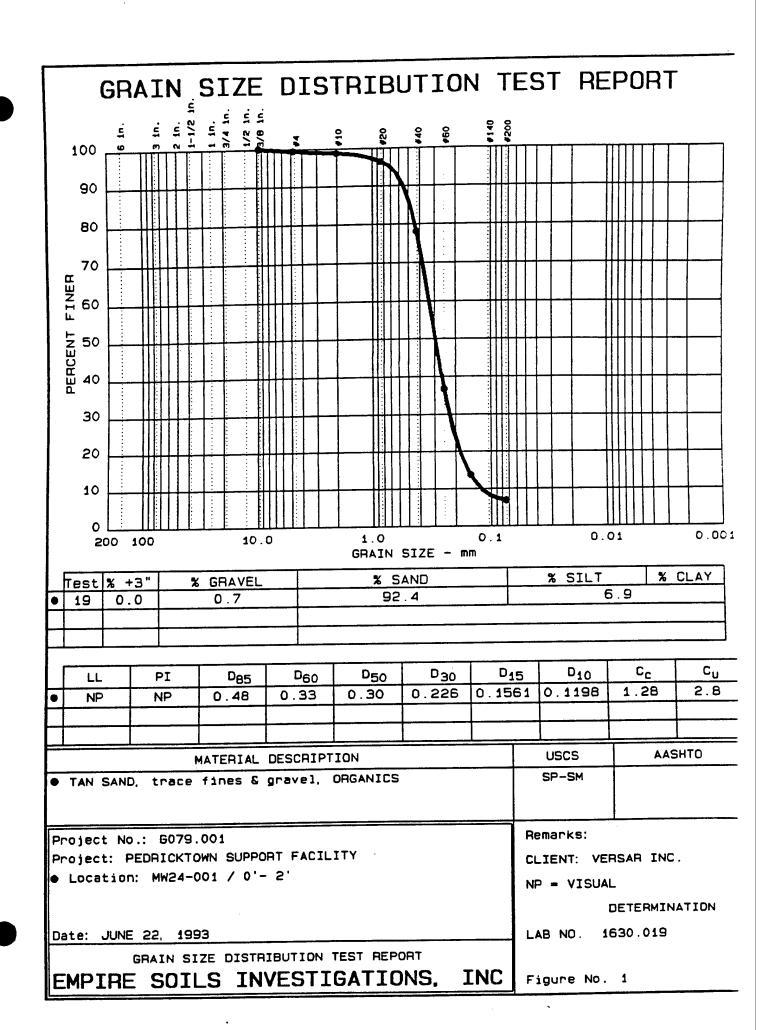


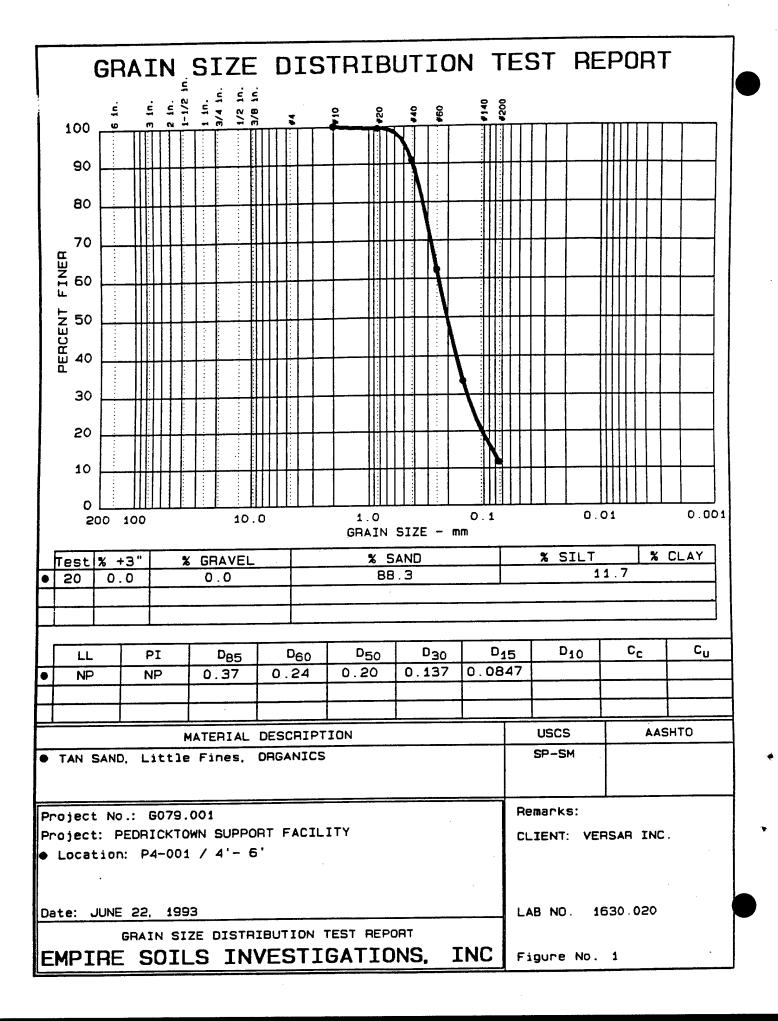


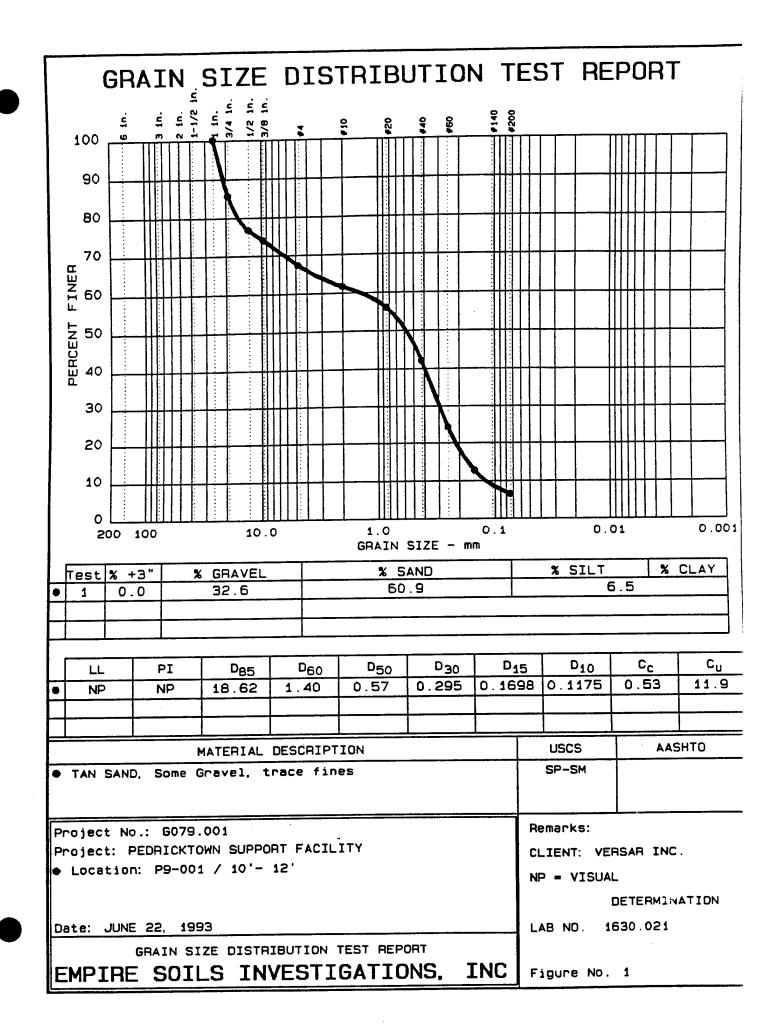


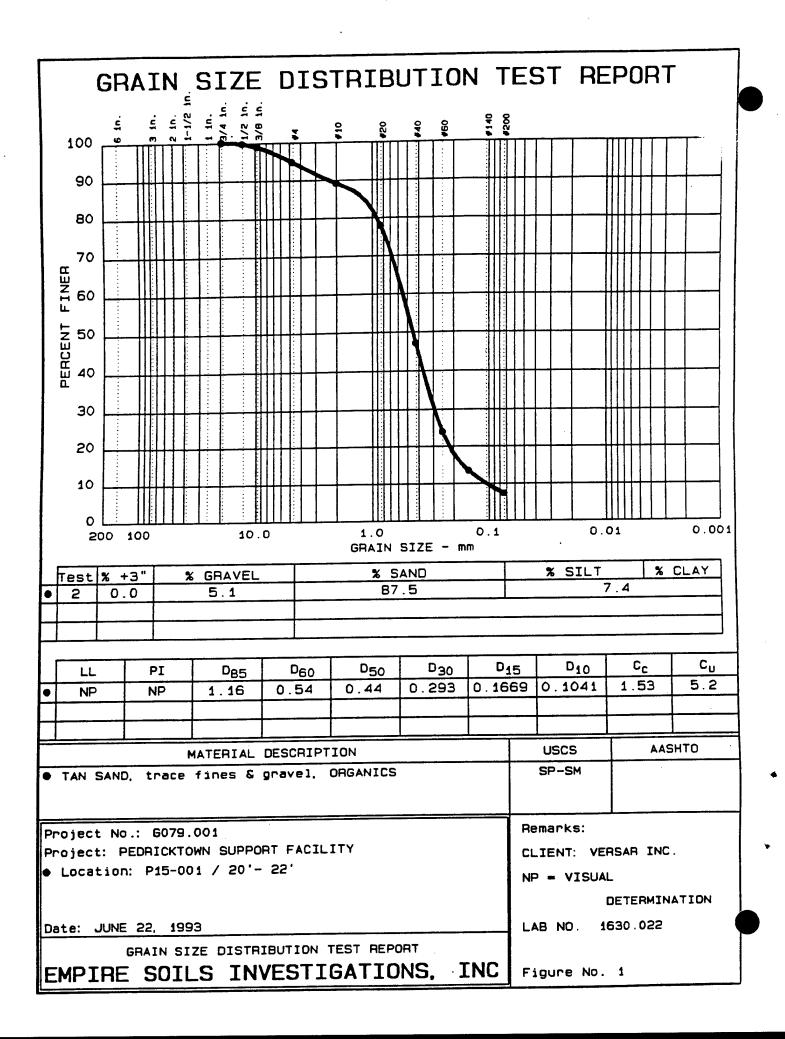


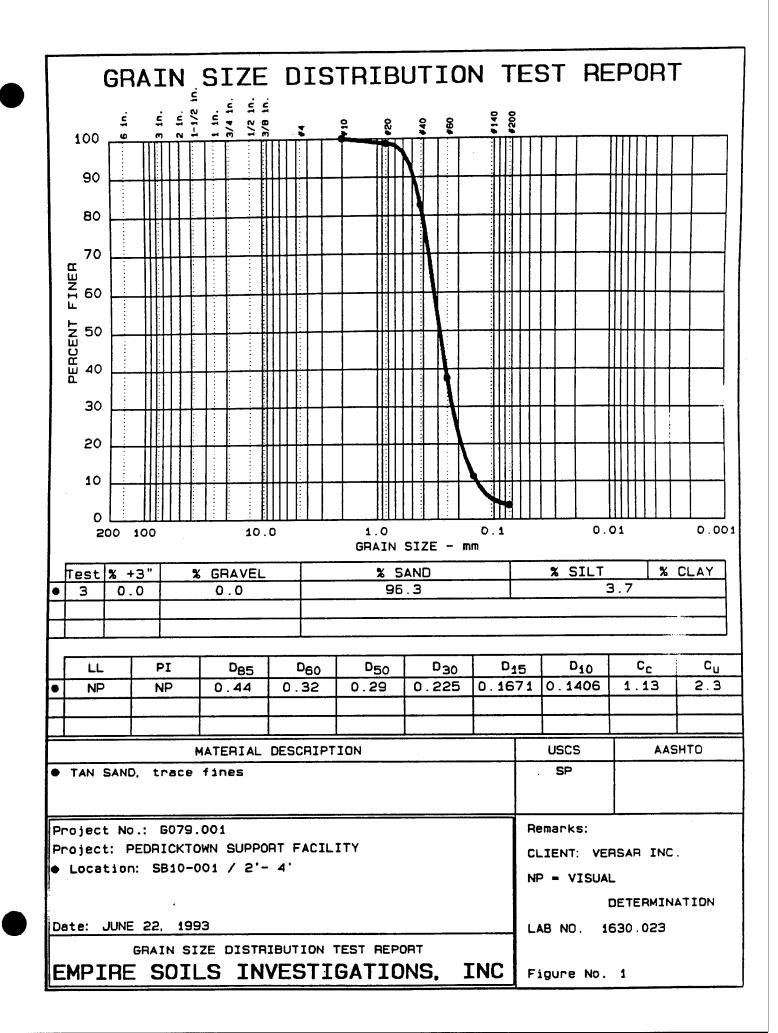


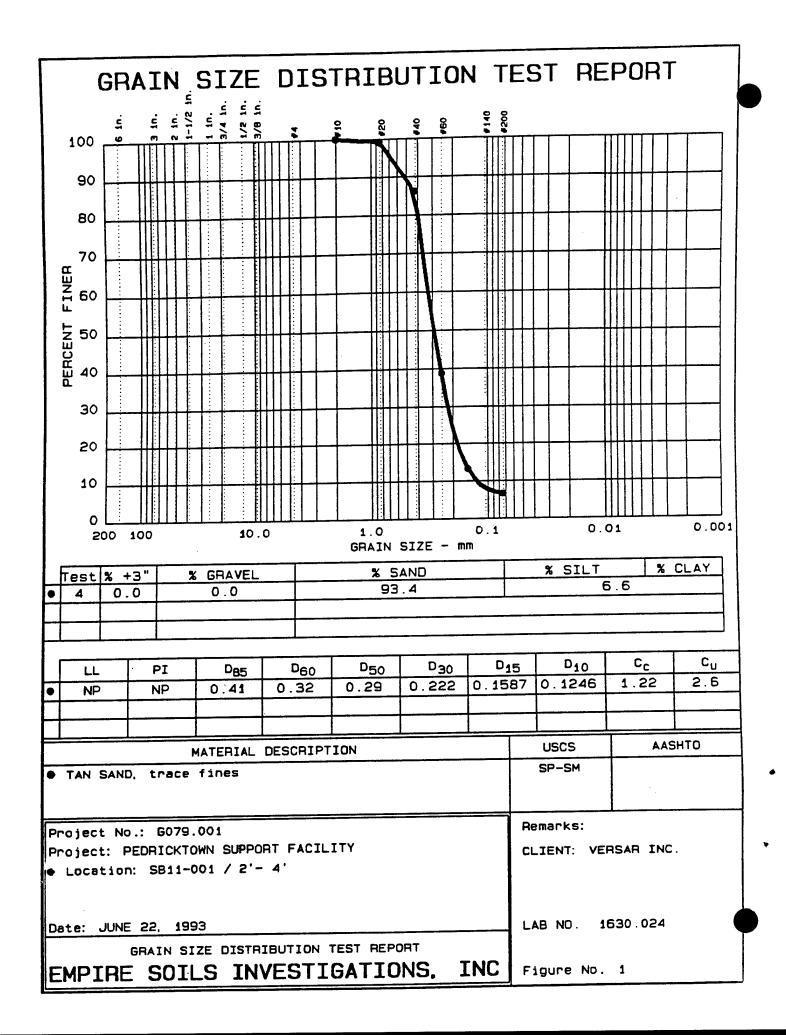


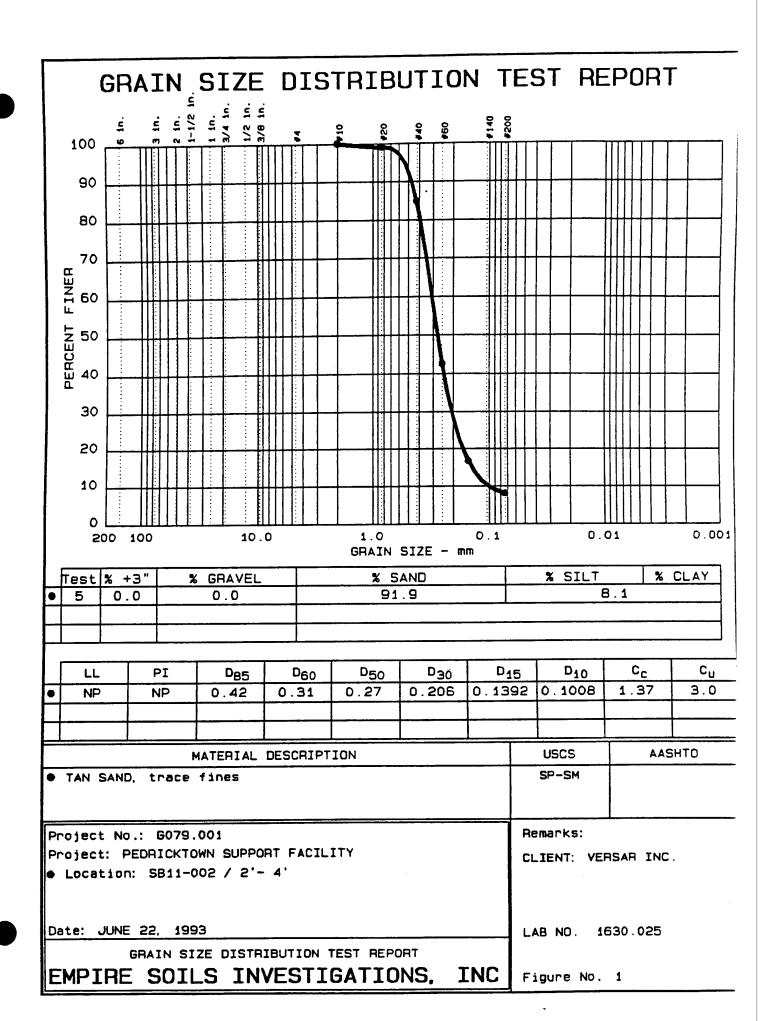


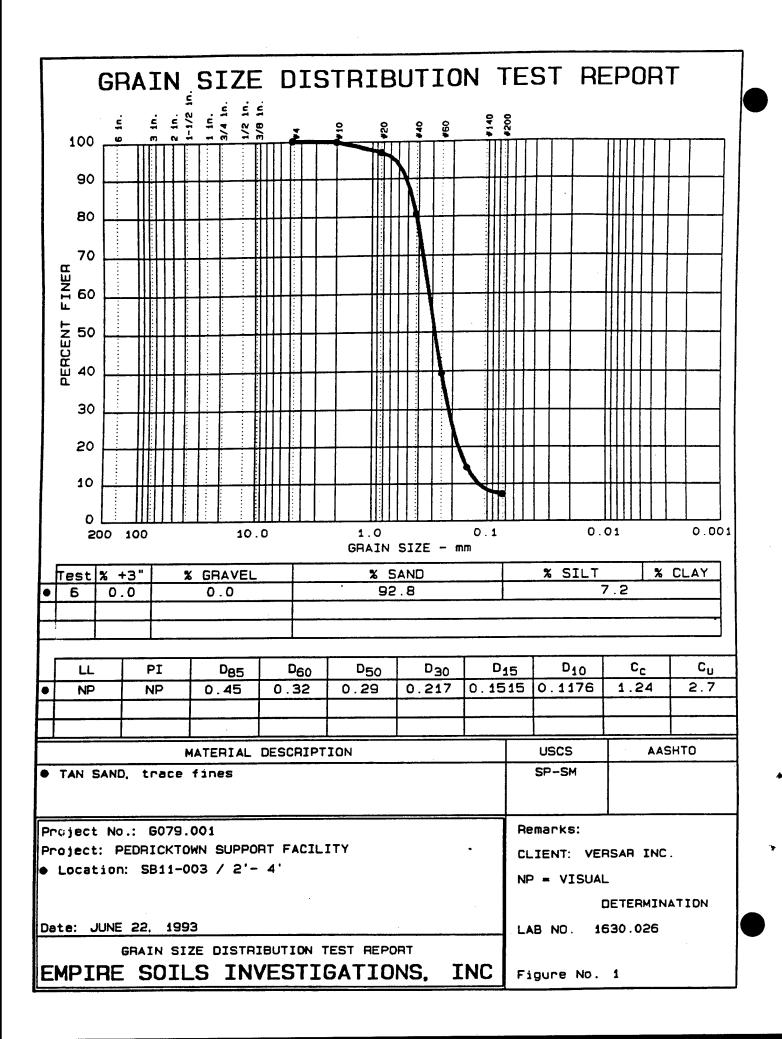


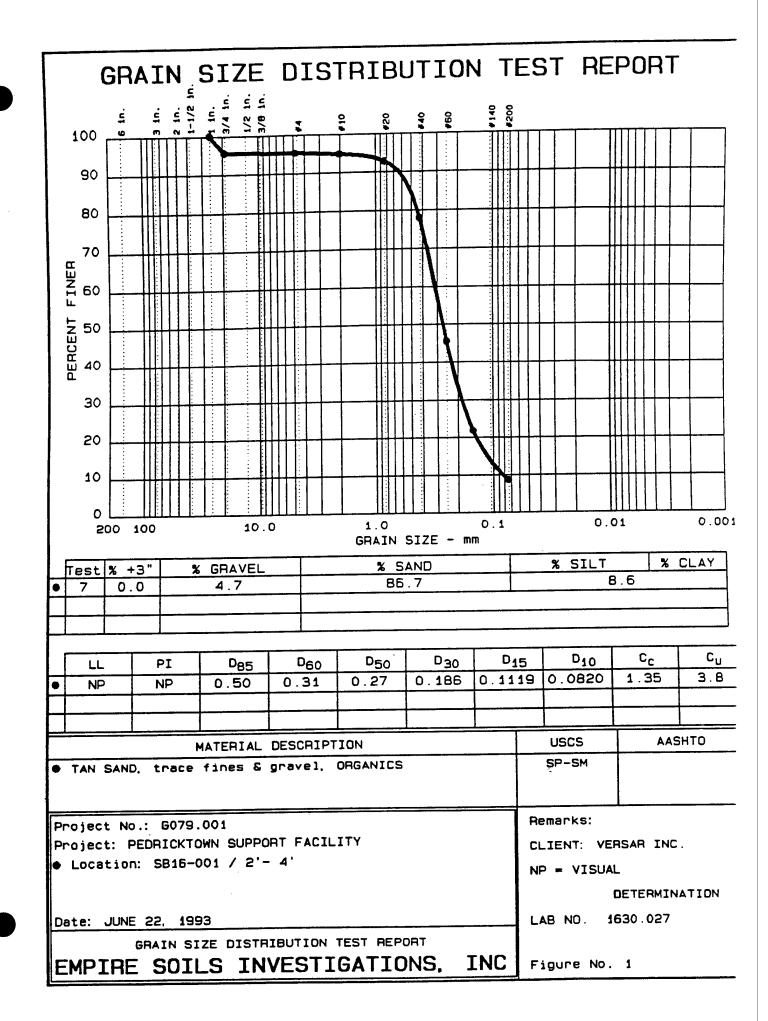




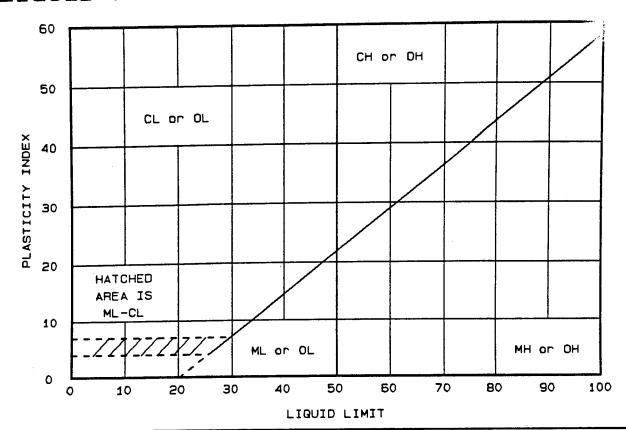








APPENDIX B LIQUID LIMIT, PLASTIC LIMIT TESTS



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
• MW2-001 14'- 16'	NV	NP	None	24.43	SM, Silty sand

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001

Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.

Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

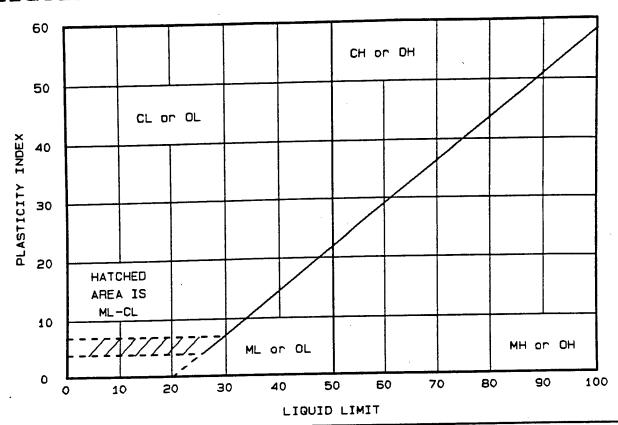
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

MATERIAL IS NON-PLASTIC

LAB NO. 1630.001



┢	Location + Description	LL	PL	ΡI	-200	ASTM D 2487-85
•	MW12-001 9'- 11'	NV	NP	None	8.87	SP-SM, Poorly graded sand with silt
┢					·	

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001

Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.

Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

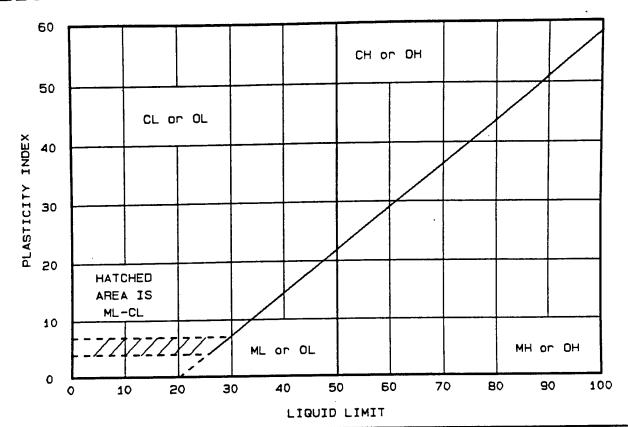
LIGUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

MATERIAL IS NON-PLASTIC

LAB NO. 1630.007



	Location + Description	LL	PL	PI	-200	ASTM D 2487-85
•	MW16-002 9'- 11'	NV	NP	None	12.92	SM, Silty sand with gravel

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001

Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.

Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

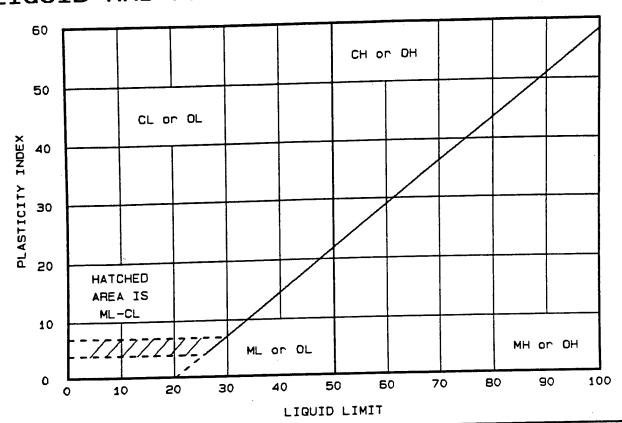
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

MATERIAL IS NON-PLASTIC

LAB NO. 1630.014



	Location + Description	LL	PL	PI	-200	ASTM D 2487-85
•	MW22-001 9'- 11'	NV	NP	None	10.7	SP-SM, Poorly graded sand with silt and gravel
			·			
		<u> </u>				

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001

Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.

Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

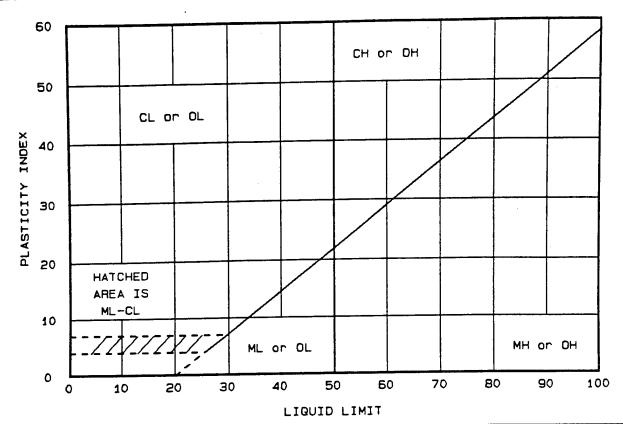
LIGUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS. INC

Remarks:

MATERIAL IS NON-PLASTIC

LAB NO. 1630.018



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
P4-001 4'- 6'	NV	NP	None	11.7	SP-SM, Poorly graded sand with silt
	3				

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001

Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.

Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

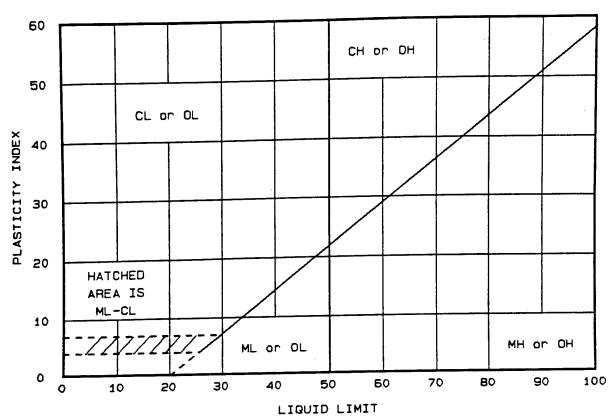
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

MATERIAL IS NON-PLASTIC

LAB NO. 1630.020



	Location + Description	LL	PL.	PI	-200	ASTM D 2487-85
•	SB11-001 2'- 4'	NV	NP	None	5.61	SP-SM, Poorly graded sand with silt
				 	 	. •
		l		1	}	

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001

Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.

Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

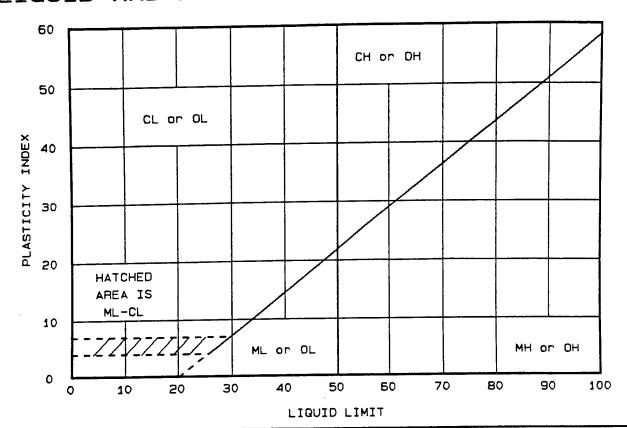
LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

MATERIAL IS NON-PLASTIC

LAB NO. 1630.024



Location + Description	LL	PL	PI	-200	ASTM D 2487-85
• SB11-002 2'- 4'	NV	NP	None	8.13	SP-SM, Poorly graded sand with silt
				·	

NV - Non-Viscous NP - Non-Plastic

Project No.: G079.001

Project: PEDRICKTOWN SUPPORT FACILITY

Client: VERSAR INC.

Location: SALEM COUNTY, NEW JERSEY

Date: JUNE 22, 1993

LIQUID AND PLASTIC LIMITS TEST REPORT

EMPIRE SOILS INVESTIGATIONS, INC

Remarks:

MATERIAL IS NON-PLASTIC

LAB NO. 1630.025

WELL DEVELOPMENT FIELD DOCUMENTATION

MONITORING WELL RECORD

		Wel Atla	l Permit No s Sheet Coord	inates V	3.1
OWNER IDENTIFICATION - Owner	<u>। स्टब्स्टल</u>				
Address	PHILS BETTEROT	(R) (NATE A	1 18 1E)		
City	PHIARUMA		Statei A		Zip Code 19101
WELL LOCATION - If not the same as County Address			ner's Well No.		
TYPE OF WELL (as per Well Permit Ca		•	Date w	vell complete	d (c 1 = 1 9.3
Regulatory Program Requiring Well			Case I.	D. #	
CONSULTING FIRM/FIELD SUPERVIS	SOR (if applicable)			·	Tele. #
WELL CONSTRUCTION Total depth drilledft.		Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Well finished toft.		(From la	nd surface]		
Borehole diameter:	Inner Casing	0	ے ا	4	HICK THE TOUR
Topin. Bottomin.	Outer Casing (Not Protective Casing)			·	j i
· !	Screen (Note slot size)	2	112		WIR HE - BAR
Well was finished: above grade	Tail Piece			•	ا ن
If finished above grade, casing	Grave! Pack	į	1+		FINERIC
height (stick up) above land surface2ft.	Annular Seal/Grout	0			على الميكرون والمستدين المراجات
Was steel protective casing installed?	Method of Grouting		TNAY		
Yes No		GE	OLOGIC LOG	(Copie:	s of other geologic logs and/or
Static water level after drilling	₹	GE	OLOGIC LOG	geophy	sical logs should be attached
Water level was measured using			1 = 1.4	<u>) يادة</u>	CIPHCIT
Well was developed forhou: Method of development	•		0-41		ion fine to ned
			C; - '7		
Was permanent pumping equipment ins	stalled? L Yes M	·		3. It	id in aranci,
Pump capacity <u>VA</u> gpm Pump type: <u>NA</u>				زر <i>ب ف</i>	たけって
Drilling Method HSA			4-6	THE COL	של של הוא ביות
Drilling Fluid _ C C C Type	of Big Fall Da F-	2			in m sand, with
Name of Driller You Chan	7				· ·
Health and Safety Plan submitted?		6-14	12:2h	nt brown rand gravel	
evel of Protection used on site (circle one) (None) D C B A				300	GEAVE !
N.J. License No					3,000
Name of Drilling Company					
rtify that I have drilled the above rate rules and regulations.	MRS C. ANTHORNA referenced well in acc	ABKC. I ordance wit	NC. h all well peri	mit require	ments and all applicable
Driller's Signa	fure	1/4		n	Pate 1/2///2

MONITORING WELL RECORD

		We Atla	ll Permit No as Sheet Coord	inates	(2015年) (2015年)
OWNER IDENTIFICATION - Owner	no may space	JAN HOWELL	и.		
Address	MID: A T ICT	na anda	种国民和特		
Address	MILLAND, 1915		State;		Zip Code 19106
WELL LOCATION - If not the same as County Address	owner please give addre	ss. Ov	vner's Well No.	P +- Lot No.	Block No.
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well	ategories)		-		ed <u>6/3/5.</u>
CONSULTING FIRM/FIELD SUPERVI					Tele. #
WELL CONSTRUCTION Total depth drilledft.		Depth to Top (ft.)	Depth to Bottom (ft.) and surface]	Diameter (inches)	Towns and Managers
Well finished to 13 ft.			and surface)	2	
Borehole diameter:	Inner Casing Outer Casing		1.5	<u> </u>	-10 h 100 h 100 -
Top <u>C</u> in. Bottom <u>S</u> in.	(Not Protective Casing) Screen	3	13	2	think post in the
Well was finished: above grade	(Note slot size) Tail Piece		113		THE PARTY OF THE PARTY OF
If finished above grade, casing	Gravel Pack	1,0	114		# More
height (stick up) above land surfaceft.	Annular Seal/Grout		1.0		compatibely to
Was steel protective casing installed?	Method of Grouting	() .	171+++-		
⊠ Yes □ No	•		J	(Copie	s of other geologic logs and/or
Static water level after drilling	<u>ft</u> .	GE	OLOGIC LOG	geoph	ysical logs should be attached.)
Water level was measured using <u></u>			Depth	,	x:(1,750)
Well was developed forhou					*
Method of development	·		0-1'	213	ck sandy homus
Was permanent pumping equipment in	stalled? Tyes 🔀 No		11.311	1 -1 2-	nto bonica a si
Pump capacity UH gpm			1 - 1~	וטו	nto brown time
Pump type:				40	wegich Mind
Orilling Method HSA					•
Drilling Fluid <u>in つき</u> Type					
Name of Driller (CE 11. 74th					
lealth and Safety Plan submitted?		•			
evel of Protection used on site (circle o	ne) (None) D C B A				
I.J. License No. <u>17-145.5</u>					•
lame of Drilling Company	AMICE C. ANTEREXAN	Y65A2.	184,		
tify that I have drilled the above take rules and regulations.	-referenced well in acc	ordance w	ith all well per	mit require	ments and all applicable
Driller's Signa	iture //	<u> </u>	C -1		Date

MONITORING WELL RECORD

Harry Charles (18 de 18					(2) 1 (4) (
MINE MATTER			<u> </u>		
(4) (1 & 1 , 1 , 1 , 1 , 1)		". Tr	M (孙 4元)		
PULL MATERIA			State		Zip Code 19106
owner please give addre	SS.	Ow	ner's Well No.	ran .	1-001
Municipality		1.		Lot No.	Block No.
	11:- 1				** · / ·
egories)					od <u>(c) 17 / = 3</u>
OR (if applicable)					Tele. #
	Depth	to	Depth to	Diameter	
		•	Bottom (ft.)	(inches)	Type and Material
Inner Casing			T		
<u> </u>	• •		(, , ,)		-1- 10 1 1/15
(Not Protective Casing)					
Screen (Note slot size)	1.	<u> </u>	11.5	7:	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tail Piece	е				J
Gravel Pack	į. (٠,	13	·	-
Annular Seal/Grout			1.0		and the second s
Method of Grouting	· 	٠٢,	}∨ - + + ;		,
			,	(Conie	s of other geologic logs and/or
ft.		GE	PLOGIC LOG	geophy	sical logs should be attached
<u>- 5つかと</u>			1	, De	-3.1 () \$4 () T
s at gpm					- San Pales
· Sunge			0-3") i c	ick sainedy homo
alled? 🔲 Yes 🔀 No	•		3" 12"	, ,,,	7 d
			J - F3		
				TC	mudicing and
		l		300	he charse,
f Rig ハルト から		Ì			
cere.					
Yes No					
e) None D C B A					
		<u></u>			
eterenced well in acco	organc	e witi	ı alı weli perr	nit requirei	ments and all applicable
	egories Inner Casing Outer Casing Outer Casing Screen (Note slot size) Tail Piece Gravel Pack Annular Seal/Grout Method of Grouting ft. Satgpm alled?YesNo e) None D C B A	egories OR (if applicable) Depth Top ([Fro Inner Casing Outer Casing) Screen (Note Slot size) Tail Piece Gravel Pack Annular Seal/Grout Method of Grouting ft. Sope alled? Yes No Rig Yes No e) None D C B A	egories OR (if applicable) Depth to Top (ft.) [From lar Inner Casing Outer Casing) Screen (Note slot size) Tail Piece Gravel Pack Annular Seal/Grout Method of Grouting ft. GEO Satgpm SLABE Satgpm SLABE Alled? Yes No Proceed to the slot size of	egories Date w Case I. OR (if applicable) Depth to Top (ft.) Bottom (ft.) [From land surface] Inner Casing Outer Casing) Screen (Note Slot size) Tail Piece Gravel Pack Annular Seal/Grout Method of Grouting ft. GEOLOGIC LOG atgpm Sure Alled? Yes No Place None D C B A	Date well complete Case I.D. # OR (if applicable) Depth to Depth to Top (ft.) Bottom (ft.) [From land surface] Inner Casing Outer Casing (Not Protective Casing) Screen (Note slot size) Tail Piece Gravel Pack Annular Seal/Grout Method of Grouting ft. GEOLOGIC LOG (Copies geophy) alled? Yes No FRig Yes No None) D C B A

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Driller's Signature

MONITORING WELL RECORD

		We Atla	ll Permit No is Sheet Coord	linates	* /6 * /
OWNER IDENTIFICATION - Owner _	BO MEN MARK	· 第二國報告	! F'		
Address	समात । नामधान	UC (40,71)	M (*40)		
Address	Philodoxia (ii)		State	1	Zip Code 1910 (
WELL LOCATION - If not the same as	owner please give addre	ess. Ov	vner's Well No.		6-00 N K 11 Block No. 1004
Address \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		` .			
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well	ategories)		Date v	vell complete	od (5/7/5/3
CONSULTING FIRM/FIELD SUPERVI	SOR (if applicable)				Tele. #
WELL CONSTRUCTION Total depth drilledft.		Depth to Top (ft.) [From is	Depth to Bottom (ft.) nd surface]	Diameter (inches)	Type and Material
Well finished toft.	Inner Casing	5	12	j.	-1 .5
Borehole diameter: Topin.	Outer Casing (Not Protective Casing)				(<u>-1 -5 - , 5 - , 5 - , 5)</u>
Bottomin.	Screen (Note slot size)	2	12	L	10 12 Sh + F. March
Well was finished: above grade	Tail Piece				.) 1
If finished above grade, casing	Gravel Pack		13		# Mirre
height (stick up) above land surfaceft.	Annular Seal/Grout				month tradente
Was steel protective casing installed?	Method of Grouting	(with		
Yes No		CE	OLOGIC LOG	(Copies	s of other geologic logs and/or
Static water level after drilling			OLOGIC LOC	geophy	rsical logs should be attached.
Water level was measured using]	Lepito		しょ シェーン
Well was developed forhou	irs atgpm				
Method of development	3177E		0-1'	المساورة	rk brown Sandy
Was permanent pumping equipment in	stalled? Yes 🔀 No	,	_	L.C.	incs -
Pump capacity CA gpm			1-13'	<i>i</i> U	mus colon land, in/crange culor,
Pump type: NA				<u></u>	35/5/25
Drilling Method HSP		~		T.	milciange
Drilling Fluid 1000 Type		56			culor, V
lame of Driller : Cellingte [
lealth and Safety Plan submitted?					
evel of Protection used on site (circle o	ne) (None) D C B A				
I.J. License No. <u>J-14.55</u>				•	
lame of Drilling Company	BMPD C. ANIBULAN	-N. 55. A	14.		
tify that I have drilled the above are rules and regulations.				mit require	ments and all applicable
Driller's Signs	oturo // ;	مور امريا مورامريا	() () () () () () () () () ()	/ · n	ate 13

MONITORING WELL RECORD

			Well Atla	Permit No s Sheet Coord	inates	*#************************************
OWNER IDENTIFICATION - Owner	ee of a company of other a	W Mai	· - B)	,		
Address						
City	PHILAI RIJEHI			State		Zip Code
WELL LOCATION - If not the same as						
Address Supply 150	Municipality	**************************************			_ Lot No	Block No. 31 231 C
		•				
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well					bed (6/3/43	
CONSULTING FIRM/FIELD SUPERVI						
WELL CONSTRUCTION		Depth 1 Top (f		Depth to Bottom (ft.)	Diameter	
Total depth drilledft.				nd surface]	(inches)	Type and Material
Well finished toft. Borehole diameter:	Inner Casing			3	2	-1 - 2
Topin. Bottomin.	Outer Casing (Not Protective Casing)					
	Screen (Note slot size)	, 5	e	13	2,	Carlotte San San Co
Well was finished: above grade flush mounted	Tail Piece	<u> </u>				J }
It finished above grade, casing	Gravel Pack	ì		1:4		FIME
height (stick up) above land surfaceft.	Annular Seal/Grout	Û.				2
Was steel protective casing installed?	Method of Grouting		् r	avily		
Yes No				· · · · · · · · · · · · · · · · · · ·	(Copies	s of other geologic logs and/or
Static water level after drilling	<u>D_ft.</u>	نو	GE	OLOGIC LOG	geophy	sical logs should be attached.)
Water level was measured using	1-50-pe			4-17-4-	1) &	(COPTION)
Well was developed forhou	rs at gpm					·
Method of development				U-21	1,57	< https://www.sil
Was permanent pumping equipment in	stalled? LYes X No	·			1	
Pump capacity <u>NJA</u> gpm				i-10'	0,00	ion sand and
Pump type:					75	inel
Drilling Method HSA	of Rig Mile Fis	57		U - 10		いからしたかん
		X		- 6 - 10	, ⊕.c.r	ci) Tile To Ika.
Name of Driller () Hangited? Yes No					الۍ: ا	1d, wet.
evel of Protection used on site (circle o		İ		10-14	·	id, wet.
V.J. License No					J. 1	nt brown sand
Name of Drilling Company					(ران)	14 ave
.).	AMES C ANDESCON			HC		ments and all applicable
rtify that I have drilled the above are rules and regulations.	-referenced well in acc	ordance	WI	ıı alı well peri	int require	ments and all applicable
	22	- - ار		•		
Driller's Signa	iture <u>// / / / / / / / / / / / / / / / / / </u>	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	- (<u>/_</u> D	Pate

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

MONITORING WELL RECORD

	•		Well	Permit No.	(95) · · · · · · · · · · · · · · · · · · ·	######################################		
					inates	·		
OWNER IDENTIFICATION - Owner	U.C. ARMY (7475) PRIJA - PROPERTY	36 1347	ાં (વક વા - સ્ લ	38 35]				
Add 600	PHIARDANIA.	, A.A.		1:15		Zip Code 1910 c		
City			_	State		Zip Code		
WELL LOCATION - if not the same as	owner please give addre	SS.		ner's Well No.				
County	Municipality	p 44.			_ Lot No	제공하다 Block No. 과다인다		
Address								
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well	ategories) https://			Date w	ell complete	<u>£,= / & / a)</u> be		
CONSULTING FIRM/FIELD SUPERVI	SOR (if applicable)					1 8 le. #		
WELL CONSTRUCTION		Depth	to	Depth to	Diameter			
Total depth drilledft.		Top (f	(ft.) Bottom (om land surface]		(inches)	Type and Material		
Well finished toft.	Inner Casing	0		2	4			
Borehole diameter: Top <u>! i</u> in.	Outer Casing							
Bottomin.	(Not Protective Casing) Screen							
	(Note slot size)	2		12_	Н	1.40		
Well was finished: Above grade	Tail Piece							
If finished above grade, casing	Gravel Pack	-		14		# 1 mare		
height (stick up) above land surfaceft.	Annular Seal/Grout	0			·			
Was steel protective casing installed?	Method of Grouting	/	ح ک	3v.+4				
Yes No					(Copies	s of other geologic logs and/or		
Static water level after drilling 3.5	<u></u> ft.	1	GE	OLOGIC LOG	geophy	vsical logs should be attached.)		
Water level was measured using	-scope	•		11-17	i De	escription?		
well was developed fornou	is atgpin			1		17 70 CHC 160 18		
Method of development								
Was permanent pumping equipment ins	stalled? 🔲 Yes 🔀 No	,	THE TWE OF PROVE					
Pump capacity \(\sum_{\text{\ti}\text{\texi{\text{\texi\text{\texi}\tint{\text{\text{\text{\text{\text{\texi}\text{\texi}\tint{\text{\texit{\text{\text{\text{\text{\texi}\text{\texi}\text{\ti				~ · 1	31:1	- 14 3 3000		
Pump type: NID				11 . / /	-	z ut 3.5'		
Orilling Method HSA		٦		J = 10		en the tente.		
	of Rig Falar F				1291 8	d cet		
Name of Driller JCO UT DAD				- 6'-12' hight broken sold				
lealth and Safety Plan submitted? Yes No			and officed solling					
evel of Protection used on site (circle one) None D C B A				12'-14' same as above				
I.J. License No. <u>M-1386</u>				コピーゴイ	30D	ne dis abicie		
lame of Drilling Company	SMES C. ANI-SELVAN	7425CC	. 1	re				
rtify that I have drilled the above- ate rules and regulations.	referenced well in acc	ordance	with	h all well peri	mit requires	ments and all applicable		
iaie iules and regulations.					_	Jackas		
Driller's Signa	ture		<u>^</u>		D	ate		

MONITORING WELL RECORD

i		W	ell Permit No las Sheet Coord	· _	09097 	
				inates	·	· <u> </u>
OWNER IDENTIFICATION - Owner _		120 (A47)	त्रा संस्था			
Address	- 1791 - 2013 140			<u>`</u>	- ·	141-
City			State		_ Zip Code _	1715 /
WELL LOCATION - If not the same as Conty 1904 Address 1300			wner's Well No.			ck No. <u>/1.3(1.)</u>
Address	1 11 1 121 1 1 1 1 1 1 1	``				
TYPE OF WELL (as per Well Permit C	-				ed <u>(c. / 7</u>	
Regulatory Program Requiring Well			Case I.	.D. #		
CONSULTING FIRM/FIELD SUPERVI	ISOR (if applicable)				Tele. #	
WELL CONSTRUCTION		Depth to	Depth to Bottom (ft.)	Diameter	Type ar	nd Material
Total depth drilledft.	•		and surface]	(inches)	1,750 8.	ic material
Well finished toft.	Inner Casing	\bigcirc	2	7	-i · h	- >:'C
Borehole diameter: Topin.	Outer Casing (Not Protective Casing)				i	
Bottomin.	Screen		1	i		
Well was finished: 🗵 above grade	(Note slot size)	2	15	7	7 42 . 40 4	<u> </u>
I flush mounted	Tail Piece					<i>J</i> .
inished above grade, casing height (stick up) above land	Gravel Pack		14		FIM	-: <u>e</u>
surfaceft.	Annular Seal/Grout	0	<u> </u>		(50m 7+)	ماندى ئامىرى ئو
Was steel protective casing installed?	Method of Grouting	Ĵ	ravity			
Yes No		_		(Copie:	s of other geolo	ogic logs and/or
Static water level after drilling 5		Gi	EOLOGIC LOG			uld be attached.)
Water level was measured using		-	1 0.1.4	<u>a</u> ì)escripti	C 1 3
Well was developed forhou			0.2	_	•	
Method of development					かんけいい	_
Was permanent pumping equipment in	stalled? Yes X No	·	~ - ~ /	いづけ	braish f Smishr	こぞけ
Pump capacity N		1		midn	יונב' מונ	nd
Pump type:						
Drilling Method HSP Type	M Bin E M and E	ا ح	1 - 1 - 7	1. Ju	t broke hent so) ()
Name of Driller JCO Urban	- 75	<u> </u>		۱: اکترد	richs 20	1,20
Health and Safety Plan submitted?						
Level of Protection used on site (circle of						
N.J. License No. M- 1386	me, mong b o b k					
	AMIRO 1 INTO SECTION	A 2700 . 47				
rertify that I have drilled the above engles and regulations.		ordance w	ith all well peri	mit require	ments and all	applicable
Driller's Signa	ature $\frac{1}{2}$	<i>/</i>		D	ate	5/45
	te & Green - DEPE Cana	ry - Driller	Pink - Owner		1	/

MONITORING WELL RECORD

		Well	Permit No.	<u> </u>	* 1381 	
	•			inates	· · ·	
OWNER IDENTIFICATION - Owner	自己 图制 图形	OK EMBIN).			
Address	MUZ PINET	BU CARACT				
City	1111601483 ()	.	State		Zip Code 15100	
WELL LOCATION - If not the same as	owner please give addre	ss. Ow	ner's Well No.	3710	4-002	
County Care List	Municipality # + ***					
Address 130	1111 J. D					
,	•			ell complete	618193	
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well	ategories <u>partitions are a</u>					
Regulatory Program Requiring Weii	COD (if applicable)				Tele #	
CONSULTING FIRM/FIELD SUPERVI	SOR (if applicable)					
WELL CONSTRUCTION		Depth to	-	Diameter		
Total depth drilledft.	.•	Top (ft.)	Bottom (ft.) and surface]	(inches)	Type and Material	
Well finished to 12.5 ft.	Inner Casing	<u> </u>	2.5	<i>i</i> -	1 - 1	
Borehole diameter: Topin.	Outer Casing (Not Protective Casing)				<i>,</i> 1	
Bottomin.	Screen	~ ~				
Well was finished: above grade	(Note slot size) Tail Piece		12.5		, -10 -, -V(
flush mounted						
If finished above grade, casing	Gravel Pack	1.0	1.5		= 1	
height (stick up) above land surfaceft.	Annular Seal/Grout	\sim	11.0		- 12 12 - 12 14 140 140	
Was steel protective casing installed?	Method of Grouting	(-5	Jy Hi			
⊠ Yes □ No		`	Ű	(Conie	s of other geologic logs and/or	
Static water level after drilling	<u>⇒</u> ft.	GE	OLOGIC LOG	geophy	ysical logs should be attached.)	
Water level was measured using	L.		77 1717	110	(Contich)	
Well was developed forhou						
Method of development	<u> </u>		0 - 1'	•	الم المراجعة المراجعة المراجعة	
Was permanent pumping equipment in	stalled? Yes 🖽 No	>		Fig. 1	+	
Pump capacity \ \ \ \ \ \ \ \ \ \ \ gpm			2-41	$\sim \chi^{(1)}$	to see 17 fine	
Pump type: A 1 1				ì	ed on cond	
Drilling Method			ı	-	- '	
Name of Driller Cell Opto Leeve						
Name of Driller	—) F 1			4. 10	new on vanu	
Health and Safety Plan submitted?				•-		
Level of Protection used on site (circle o	one) (None) D C B A					
N.J. License No						
	ame: C. annecen		inl			
rtify that I have drilled the above sate rules and regulations.	-referenced well in acc	cordance wit	h all well per	mit require	ments and all applicable	

MONITORING WELL RECORD

· ~	N C	,	Well	Permit No	'8' 2	#KDKF 		
					inates			
OWNER IDENTIFICATION - Owner	U.S. APPLY CHIEF	CH HIVE	114:					
Address	hadica Dairie	123	אינו	· 11 * 4.				
City	THE PART OF THE		_	State		Zip Code 19106		
WELL LOCATION - If not the same as	o i ni.		· ·	aar's Wall Na	737 : A 1	12-001		
Address County County	- dviumcipality	- 14				Distance Dis		
Address		1				. / . 2 = 23		
TYPE OF WELL (as per Well Permit Categories) Class I.D. #								
CONSULTING FIRM/FIELD SUPERVI	SOR (if applicable)					Tele. #		
WELL CONSTRUCTION		Depth t	0	Depth to	Diameter			
Total depth drilledft.		Top (fi	•	Bottom (ft.)		Type and Material		
Well finished to 15 ft.		[Fror	n lan	id surface]				
Borehole diameter:	Inner Casing	\mathcal{C}		1.5	<u> </u>	-1 24 - 24		
Topi in.	Outer Casing (Not Protective Casing)							
Bottomin.	Screen (Note slot size)	1,5	-	11.5	7.	·010 510+ fine		
Well was finished: 🚣 above grade	Tail Piece					11		
If finished above grade, casing	Gravel Pack			14		FINCE.		
height (stick up) above land surfaceft.	Annular Seal/Grout	\odot				- ラーナ・トントラール		
Was steel protective casing installed?	Method of Grouting			- in 47.				
Yes No			_ J \	1.1V.+1				
Static water level after drillingft. GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)								
Materials and uses managed using 182 (115 2)								
Weil was developed for hou	· · · · · · · · · · · · · · · · · · ·			Total	<u> </u>	Tertine		
Method of development			Fig. Encome para sea					
Was permanent pumping equipment in		,		L-m.		diment.		
Pump capacity 19 gpm	 			, , , ,	•	· ·		
Pump type: NA	****			2-10	$-r \cdot \mathcal{I}_{\iota}$	けしていかものも		
Drilling Method HSA					<i>ب</i> د:)	medicin bond		
•	of Rig talling F	_ح_		10-14		100 1311 - x		
Name of Driller Jan Ushac	7 1			, , , ,	1. · · ·	100 100 101 - K.		
Health and Safety Plan submitted? Yes No						t.		
Level of Protection used on site (circle of	ine) (None D C B A							
N.J. License No. <u>M-1386</u>					•			
Name of Drilling Company	Mes C. Anarcki	<u>सरकार</u> ी	11.					
artify that I have drilled the above ate rules and regulations.					mit require	ments and all applicable		
Driller's Siana	ature ^ (11/1X	`		ם	Pate		

MONITORING WELL RECORD

	Well Permit No						
				inales	·		
OWNER IDENTIFICATION - Owner	11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	र पूर्व (स्थित है) स्था सम्बद्ध (स्थान सम्बद्ध (स	A DOTE:				
Address	PHILA DISTRACT	18, 08103	1 11 16.	1	Zip Code 19101		
City	Fittians and a		State	·	Zip Code 1711 Z		
WELL LOCATION - If not the same as	owner please give addre				<u> 2-002</u>		
County .	_ Municipality _ ن م	110 TT		_ Lot No	Signal Block No. 4 1944		
Address School 150	Cide at	Tip					
TYPE OF WELL (as per Well Permit Ca	ategories)		Date w	vell complete	4 <u> </u>		
Regulatory Program Requiring Well							
CONSULTING FIRM/FIELD SUPERVI	SOR (if applicable)		<u> </u>		Tele. #		
WELL CONSTRUCTION		Depth to	Depth to	Diameter			
Total depth drilled 1 + ft.	•	Top (ft.) [From lar	Bottom (ft.) nd surface]		Type and Material		
Well finished toft.	Inner Casing	0	1.5	7	Hich = 04 200		
Borehole diameter: Top <u>i İ</u> in.	Outer Casing		1.,,		High sint The		
Bottomin.	(Not Protective Casing) Screen	, _	115	iH			
'''ell was finished: 🔀 above grade	(Note slot size) Tail Piece	1.5	1 11.5		10 + 10 - + DVC		
flush mounted	1 all Fiece						
If finished above grade, casing	Gravel Pack		14		= 1Drue		
height (stick up) above land sur ageft.	Annular Seal/Grout				CENTER- TEITH MITE		
Was steel protective casing installed? Yes No	Method of Grouting	(-	ravity				
Static water level after drilling	5 ft.	GE	orogic rog	(Copie:	s of other geologic logs and/or vsical logs should be attached.)		
Water level was measured using			1700		LSCT DHILL		
Well was developed forhou		~	<u> </u>				
Method of development f	SUPLE		٠- ، . · ·		1、ころ ナイン 十つ		
Was permanent pumping equipment in	stalled? Yes 🔀 No	,	*		di manind		
Pump capacity <u>kil Q</u> gpm				7	median soud		
Pump type: NA				て ~	with 100 2009		
Drilling Method HSA			10:11	Do	K thousand		
Drilling Fluid Type	of Rig Filman F.	2			1		
Name of Driller Jon Chal)		11-14	La	int brown the		
lealth and Safety Plan submitted?		·	Ę,	nod sat			
evel of Protection used on site (circle o				ي ر	الماريون.		
I.J. License No. <u>M-138(c</u>							
lame of Drilling Company	AMICS C. ANLERGAN	ATTAC: 1	HC				
entify that I have drilled the above state rules and regulations.	-referenced well in acc	ordance with	h all well per	mit require	ments and all applicable		

DWR-138 M 12/91

New Jersey Department of Environmental Protection and Energy Bureau of Water Allocation

MONITORING WELL RECORD

			Wel Atla	Permit No s Sheet Coord	inates	
© ∜NER IDENTIFICATION - Owner _	U.S. AMY SANS	开 报 机				
						
F Iress	CP LEARNING			State		Zip Code 15106
C.ty			_			_
WELL LOCATION - If not the same as	• •			ner's Weil No.		
County 103 post	Municipality Municipality	A. 18-11			_ Lot No	Block No. Market
Address Note 130 C	10103305 Tup.					
TYPE OF WELL (as per Well Permit C	ategories) 100 100 100 100 100 100 100 100 100 10			Date w	ell complete	od <u>(,, (3 , -, -</u> ;
Regulatory Program Requiring Well					D. #	
CONSULTING FIRM/FIELD SUPERVI	ISOR (if applicable)					Tele. #
WELL CONSTRUCTION		Damah	<u> </u>	Donah An		
		Depth Top (Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Total depth drilledft.				nd surface]	(inches)	Type and material
Well finished to13ft.	Inner Casing		١	5	I.	
Borehole diameter: Top in.	Outer Casing	<u>`~</u>	·		1	-1 · 1/2 · · · · · · · · · · · ·
Bottomin.	(Not Protective Casing)		·			
· · · · · · · · · · · · · · · · · · ·	Screen (Note slot size)	(f		13	T	71-11-4 - 7140
" was finished: above grade flush mounted	Tail Piece					U 1.
If finished above grade, casing	Gravel Pack	(13		=1000C
height (stick up) above land surfaceft.	Annular Seal/Grout	\hat{C}				a stylist and stage study
Was steel protective casing installed?	Method of Grouting		(ranity		
X Yes No				-	/O:	
Static water level after drilling 3.0	ft.		GE	DLOGIC LOG	geophy	s of other geologic logs and/or vsical logs should be attached.)
Water level was measured using)-500P=			Tarret	7 11	escription.
Well was developed forhou	irs atgpm				•	'
Method of development	8 SURGE				<u> </u>	200 4111C 10
Was permanent pumping equipment in	stalled? 🔲 Yes 🔯 No) ;			D.A.	edicon land
Pump capacity 1 gpm				7,413		Title Control
Pump type: NA					<u>.</u>	Total Medical
Drilling Method HSA						
Drilling Fluid <u>ACOC</u> Type	of Rig Falling Fi	<u>~</u>			يَّهُ الْ	שונל.
Name of Driller Jon Coba						
Health and Safety Plan submitted?	⊠Yes □ No					·
Level of Protection used on site (circle o	one) None, D C B A					
N.J. License No. <u>M-1386</u>						
Name of Drilling Company	MO C ANDRES N	ايجيي	1			
rtify that I have drilled the above State rules and regulations.	-referenced well in acc	ordance	witi	h all well perr	nit requirer	ments and all applicable
•	ature	إزا			ח	ate 1/ /1///
Dillier 3 Olgile						

MONITORING WELL RECORD

		v	Vell	Permit No	327 .	33.50 1	
		A	tlas	Sheet Coord	inates	:::	
OWNER IDENTIFICATION - Owner	进步、6 种 亿元 (4.5)。	ar meta	Mb.	•			٠.
A 1.1	F458197 701144 1 1 1	(4. × (£.)	G	\$ to 15 to			
Address	H HEAVE CO.			State		Zip Code 1910	<u></u>
City							
WELL LOCATION - If not the same as	owner please give addre	ss. (Owr	ner's Well No.	<u> </u>	14-001	
County ::: FM	Municipality 2:34	hi: 11-48			Lot No.	Block No. N	1,1111
County :: FM Address :: C C C	LANDAY TO						
TYPE OF WELL (as per Well Permit Ca	ategories # 11: 15 1 157	•		Date w	ell complete	6 <u>6 / 8 / 93 </u>	
Regulatory Program Requiring Well				Case I.I	D. #		•
CONSULTING FIRM/FIELD SUPERVI							
CONSULTING FIRM/FIELD SUPERVI	SON (II applicable)						
WELL CONSTRUCTION		Depth to			Diameter		1
Total depth drilledft.		Top (ft.	•	Bottom (ft.)	(inches)	Type and Materia	
Well finished to 11,5 ft.		<u> </u>	lan	d surface]			
Borehole diameter:	Inner Casing	0		1.5	+	-1 -1 -1 - 1	
Top it in.	Outer Casing (Not Protective Casing)		į		•	.)	
Bottomin.	(Not Protective Cashig) Screen		_	_	ţ		
Well was finished: above grade	(Note slot size)	1,5		115	7	, ric 1 + + i - v	
flush mounted	Tail Piece					3 ,	
If finished above grade, casing	Gravel Pack	1.0	<i>:</i>	12		= CTE	
height (stick up) above land	Annular Seal/Grout	(~)		10		and the second	44
surfaceft.				, , , , ,			
Was steel protective casing installed?	Method of Grouting	:		Nitit		·	
Ľ Yes ∐ No	••.	(:FC) DLOGIC LOG	(Copie	s of other geologic logs an	d/or
Static water level after drilling		,			9000.	rsical logs should be attac	nea.)
Water level was measured using				1	<u>h</u> 1	75-201-2-41-51-5	
Well was developed for hou		-					
Method of development						こうナンと サビ	
Was permanent pumping equipment ins	stalled? Yes X No	·			in.	المرات المات	
Pump capacity \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			•	1 4	ţ. \-	\ -	
Pump type: NH				. 1	*	general and and	
Drilling Method HSH	- m	=7			(Wind in the	11
	of Rig Metile B	-7+		71-12	· 11	int to win to	.)-
Name of Driller							٦
Health and Safety Plan submitted?					7.7	10.	
evel of Protection used on site (circle o	ne) None D C B A						
V.J. License No. 3-145.5							
Name of Drilling Company	une of Andrews	A CO	-17	Y .			لجيسيب
tify that I have drilled the above	referenced well in acc	ordance v	with	all well perr	nit require	ments and all applicable	•
ate rules and regulations.							•

Driller's Signature _______ Date ______

MONITORING WELL RECORD

OWNER IDENTIFICATION - Owner	n v jago mais	h jari	N:			
Address	19HL - 13.77% 75	ए। वस्त	î.H	i Kaki		
City	Millionalitie		_	State		Zip Code 191010
WELL LOCATION - If not the same as	owner please give addre	SS.	Owi	ner's Well No.	740	14-002
County	Municipality	NF 1 12 12 24			_ Lot No	<u>ਮੁਪਤਾ।</u> Block No. <u>ਮੁੱ</u>
County	S. Johnson	<u> </u>				
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well	ategories)			Date w	reii complete	ed <u></u>
CONSULTING FIRM/FIELD SUPERVI						
WELL CONSTRUCTION		Depth t		Depth to	r	
Total depth drilled 15 ft.		Top (ft	.)	Bottom (ft.) id surface]	Diameter (inches)	Type and Material
Well finished toft.	Inner Casing	~		1.5	-	A CHY A NE NO
Borehole diameter: Top it in.	Outer Casing (Not Protective Casing)			:	:	7
Bottomin.	Screen (Note slot size)	15		11.5	7	- 15 1.44" 5 11.
was finished: 🔀 above grade	Tail Piece				1	- 17 1/ + 1 7 1 C -
If finished above grade, casing	Gravel Pack	1,0	>	13		4 M-TIE
height (stick up) above land surfaceft.	Annular Seal/Grout	0	-	I.C		・ シニュギ・ナシンチ しょ
Was steel protective casing installed?	Method of Grouting		<u> </u>	auty	_	
☑ Yes ☐ No				- 1	(Copie	s of other geologic logs and/or
Static water level after drilling,	<u>5ft.</u>	_	GE(DLOGIC LOG	geophy	ysical logs should be attached
Water level was measured using						508.00100
Well was developed forhou	rs at gpm	1			F	icubiles,
Method of development	T			- ;	O.C.	(27 -1 -1 -1 -1 -1 -1
Nas permanent pumping equipment in	stalled? Yes 🔀 No	·				han add
Pump capacity <u> </u>				7 _ 1, 1		
Pump type: NIA		1		- 1	1.	it bicking the
Orilling Method HSA					- بو <i>ن</i> کم	nt brews the
	of Rig Michia	المت				
Name of Driller 11 211 22 20				こーに	+ 100	nt licin fine
lealth and Safety Plan submitted?					١٠٠٠)	od
evel of Protection used on site (circle o	ine) None D C B A				J 💆 .	
N.J. License No. <u>3-1455</u>	_					
Name of Drilling Company	AHICI C. ANDRESA	- 12 m m e 1	. 1	i X .		
rtify that I have drilled the above orate rules and regulations.					mit require	ments and all applicable
` Driller's Signa	<i>p</i> .	,		ac i	// r	Date -/= 5/13

MONITORING WELL RECORD

		٧	/ell Permit No	<u> </u>	19 7561 	
		A	tlas Sheet Coor	dinates	:::	
OWNER IDENTIFICATION - Owner	B C APMY - Y OF Y	of estab	ម្នា:			
Add	4401 5 PH 783 FT	is out	AN HALL			
City	(AD) Digg HIV		State	,· 1	Zip Code 19106	
WELL LOCATION - If not the same as	owner please give addre	ee (Dwner's Well No	P-	15-001	
WELL LOCATION - If not the same as	Municipality		, , , , , , , , , , , , , , , , , , ,	Lot No.	Al North Block No. 14 14	
County	Widincipanty					
		1			ed <u>6/4/93</u>	
TYPE OF WELL (as per Well Permit Ca	itegories)				•	
Regulatory Program Requiring Well			Case	I.D. #	T . "	
CONSULTING FIRM/FIELD SUPERVIS	SOR (if applicable)				1 e1e. #	
WELL CONSTRUCTION		Depth to	Depth to	Diameter		
Total depth drilledft.		Top (ft.) Bottom (ft. land surface]	1	1	
Well finished toft.	Inner Casing	-	, 3	<u>a</u>		
Borehole diameter:	Outer Casing			- 	1 - 1	
Topin. Bottomin.	(Not Protective Casing)					
	Screen (Note slot size)	Ŋ	13	12_	MIT THE TWO	
" was finished: above grade flush mounted	Tail Piece					
If finished above grade, casing	Gravel Pack	2	15		71% C	
height (stick up) above land surfaceft.	Annular Seal/Grout	0	2			
Was steel protective casing installed?	Method of Grouting	(-	raditu			
Yes No			1	(Conic	e of other genlagic legs and/or	
~ ~	<u> </u>	(SEOLOGIC LO	G (Copie geoph	s of other geologic logs and/or ysical logs should be attached	
Static water level after drilling, C Water level was measured using Well was developed forhour	- 0000		Depr	h i	<u>lescription</u>	
Well was developed forhou	rs at H gpm	İ	0-4: Brown time to			
Method of development き	SCOTE _		C - 1		,	
Was permanent pumping equipment ins	stalled? Yes 🔀 No	,		۰ ، ، ، ، ،	idion sand,	
Pump capacity 1:12 gpm				رر	ene gravel. Set at 3.51	
Pump type: NA		ŀ	4'- (0'	-	ישת לוחב דם	
Drilling Method HSR			1 - 4			
	of Rig Mchile B	.21		1112	diom sand, we	
Name of Driller : (ellimoto)			6-17	Lia	ht brown fine	
lealth and Safety Plan submitted?			·	7	hal applications	
evel of Protection used on site (circle one) None D C B A				اللهات المالية	اعام المالي المالية	
N.J. License No. <u>3-1455</u>			1:4-13	5 Mag	nt brown fine had and gravel hand sand, grave	
Name of Drilling Company	MARO CO ANDRIADON		1 PR		•	
tify that I have drilled the above- state rules and regulations.	referenced well in acc	ordance ¹	with all well pe	rmit require	ments and all applicable	

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Driller's Signature

MONITORING WELL RECORD

		We	Il Permit No.		Andrew Roll
		Atla	s Sheet Coord	linates	:
OWNER IDENTIFICATION - Owner	DO MAY OND	水砂湖	3 }-'		
Address	1911a - 19.39 E T	11. 124.11	क्षा भारता		
City	(Hiradisia)		State		Zip Code 1910.0
WELL LOCATION - If not the same as	owner please give addre	ess. Ov	vner's Well No.	max	15-001
County #34 (a)					•
Address				• -	
•	•		Data	iall complete	4 6 1 8 1 9 8
TYPE OF WELL (as per Well Permit Ca					ed <u>6/5/93</u>
Regulatory Program Requiring Well				· ·	
CONSULTING FIRM/FIELD SUPERVI	SOR (if applicable)				Tele. #
WELL CONSTRUCTION		Depth to	Depth to	Diameter	
Total depth drilled 13.5 ft.	•	Top (ft.)	Bottom (ft.)		Type and Material
Well finished to 15,5 ft.		[From la	nd surface]		
	Inner Casing	0	2.5	1 7	5 100 C - 740
Borehole diameter: Topin.	Outer Casing			,	
Bottom in.	(Not Protective Casing) Screen				
	(Note slot size)	2.5	12.5	T	·010 11++ 7ve
1*'all was finished:	Tail Piece				JI
If finished above grade, casing	Gravel Pack	1.5	15.5		# Marie
height (stick up) above land surface	Annular Seal/Grout	$\overline{}$	15		いたかとうといろり、た
	Method of Grouting			I	
Was steel protective casing installed? ☐ Yes ☐ No		213	3V14.1		
Static water level after drilling	tt.	GE	OLOGIC LOG	(Copie	s of other geologic logs and/or sical logs should be attached.
Water level was measured using			7 ::1	. ~	
Well was developed forhou	1		<u>Dept</u>	7, 5	escripticit
Method of development	·		0-H'	·	win tokto
Vas permanent pumping equipment ins		,	•	-	dism sand
Pump capacity A A gpm					1 grovel wet
Pump type: A 1 D					
Orilling Method HSA				dt	3:51
Orilling Fluid 100 Type of Rig 12-1- B-57			\(\frac{1}{2}\)\(\fra	Picc.	on fine to nied.
Name of Driller (1)elly often feete			1 4		_
lealth and Safety Plan submitted?		,		i,wet	
evel of Protection used on site (circle or			6-13.	5' 49	ht brown fine
J. License No. <u>3-145.5</u>			118	d and gravel	
lame of Drilling Company	MICL -: Militaria		ī:1		70.01
rtify that I have drilled the above-		nmance wi	th all well ner	mit require	ments and all annicable
tate rules and regulations.	Telefended Well III doc	CIGATICE WI	uran wen pen	um require	Horita and an applicable
•					

Date 11/2/19

MONITORING WELL RECORD

		Wei Atla	Permit No	linates 2	**************************************		
COMPANY TO THE PROPERTY OF THE	and the state of t				*		
OWNER IDENTIFICATION - Owner	DOLLA A SPACES CONT.	(E) (B) (B) (B)	1 18(35)				
Address	PHILADRIANIA		State 175		Zip Code 1910 (c		
City			<u> </u>				
WELL LOCATION - If not the same as	owner please give addre		ner's Well No.				
County	Municipality	H 7-4		_ Lot No	All 1994 A Block No. All 1994 C		
County			<u>'</u>				
TYPE OF WELL (as per Well Permit Ca	•		Date v	vell complete	od (c, 5, 93		
Regulatory Program Requiring Well							
CONSULTING FIRM/FIELD SUPERVI	SOR (if applicable)				Tele. #		
WELL CONSTRUCTION		Depth to	Depth to	Diameter			
Total depth drilled i h ft.		Top (ft.)	Bottom (ft.)		Type and Material		
•		[From lai	nd surface]	<u> </u>			
Well finished toft.	Inner Casing		2	1	-1 h 1 34 540		
Borehole diameter: Topin.	Outer Casing (Not Protective Casing)				1 .1		
Bottom ilin.	Screen (Note slot size)	2	12	14	1010 HULL NO		
14'all was finished: above grade	Tail Piece						
flush mounted If finished above grade, casing	Gravel Pack		14		FIRECE		
height (stick up) above land	Annuiar Seal/Grout				Markov Carlon Com		
surfaceft.	Method of Grouting		1.				
Was steel protective casing installed? Yes No	Widillog of Grooting	<u> </u>	<u>(100 + y </u>				
Static water level after drilling 3,5	-	GE	GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)				
Water level was measured using			<u> </u>		:		
Well was developed forhou			1-11 bescription				
Method of development			5-21 DOKEN TOWNS				
Was permanent pumping equipment in		,					
Pump capacity <u>\\ \\ \ \ \ \ g</u> pm			2'-H'	1.00	DE 500 (C)		
Pump type:				1-0	RCI		
Orilling Method HSA			J1 6	1			
Drilling Fluid Type of Rig Fal no. F-2			1-8' Ercium fineto medi				
vame of Driller Ton Uch	_ 1				•		
lealth and Safety Plan submitted?	_		61 11	ال	ia, iciec.		
evel of Protection used on site (circle o		0 - 1 -	1 -1:11	nd, wet. At trown hand			
N.J. License No. <u>M-1386</u>				7	1 travel		
Jame of Drilling Company		ACTO V	INC	(11)	1 1 000		
J rtify that I have drilled the above	AMC: C. ANI HIGHIN	ordance wit	h all well per	mit require	ments and all applicable		
state rules and regulations.		1	• -	•			

. COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Driller's Signature

MONITORING WELL RECORD

		,	Well Atlas	Permit No Sheet Coord	linates	**************************************
OWNER IDENTIFICATION - Owner	(* * \$1940 * 1955)	(4) 1083	া সা	1		
Address						
City	PHILADOSHIA			State		Zip Code
WELL LOCATION - If not the same as County Address						Block No. Avas
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well	ategories)			Date w	vell complete	od (c/9/-3
CONSULTING FIRM/FIELD SUPERVI						
WELL CONSTRUCTION					1	
		Depth t		Depth to Bottom (ft.)	Diameter	Type and Material
Total depth drilledft.				nd surface]	(inches)	Type and material
Well finished toft.	Inner Casing			2	1.	4/1000 - 1 - 1000
Borehole diameter: Topin.	Outer Casing (Not Protective Casing)					, , ,
Bottom in.	Screen (Note slot size)	2		12	7	1 10 104 ÷ 100
Well was finished: Above grade	Tail Piece					in the synamical synamics of the synamics of t
If finished above grade, casing	Gravel Pack	1		i +		= 1 Marie
height (stick up) above land surfaceft.	Annular Seal/Grout	.0		i		a sound he stop to
Was steel protective casing installed?	Method of Grouting	, -	٢٠)	W. Sal		
Yes No Static water level after drilling 2.	5 "		GE) DLOGIC LOG		s of other geologic logs and/or
Water level was measured using	- 212	Ī		Depun	geoph)	vsical logs should be attached.)
Method of development				C-21		K MONES
Was permanent pumping equipment in: Pump capacity <u>N</u> ∰ gpm	stalled? Yes 🔀 No	,		3-41	 	こうかってて
Pump type: NG						di mi sond and
Orilling Method HSA		57			_	icel
Drilling Fluid <u>ってつき</u> Type of Rig <u>パルトルード</u> Name of Driller <u>・にはれいけんの Neece</u>				4-10	o an	ne as above, wet
evel of Protection used on site (circle o	ne)(None) D C B A			10-11	4, - 3	the brown and
Jame of Drilling Company						
Justify that I have drilled the above state rules and regulations.	AMIT C ANI HEAVIN -referenced well in acc	ASSOC ordance	witi	h all well peri	mit require	ments and all applicable
Driller's Signa	iture <u>//</u>	<u> </u>	<u> </u>	<u> بر بر</u>	<u>U</u> D	Pate

State rules and regulations.

New Jersey Department of Environmental Protection and Energy Bureau of Water Allocation

MONITORING WELL RECORD

		Wel	l Permit No	inates *	*1000
					· · ·
OWNER IDENTIFICATION - Owner	<u>P.C. APA (1881)</u> PHIL BUTTUT	THE CAMPBELLY CORT BUILDING	M HCTE:		
Address	MARINE MARINES	(4) (1)	State		Zip Code 1910 5
City	(Tilleuman ()):		State		Zip Code
WELL LOCATION - If not the same as o	owner please give addres	ss. Ow	ner's Well No.	77:62-	<u>116-00</u> 3
County	Municipality	KW7 - 237 - 31		Lot No	Block No.
Address NC 130	CI Marile			•	
		•	Data	ell complete	67793
TYPE OF WELL (as per Well Permit Ca	tegories)				
Regulatory Program Requiring Well			Case i.		
CONSULTING FIRM/FIELD SUPERVIS	SOR (if applicable)				Tele. #
WELL CONSTRUCTION	;	Depth to	Depth to	Diameter	
		Top (ft.)	Bottom (ft.)		Type and Material
Total depth drilled i.i. 5. ft.			nd surface]	(,	
Well finished to 12.5 ft.	Inner Casing	\circ	12.5	1	-1.1-
Borehole diameter: Topin.	Outer Casing				,
Bottom in.	(Not Protective Casing) Screen		-		
_	(Note slot size)	2.5	12.5	러	・このは十年にから
Wall was finished: ☑ above grade ☐ flush mounted	Tail Piece				0 '
If finished above grade, casing	Gravel Pack	1.5	15.5		# 1 Mr 1 6
height (stick up) above land surfaceft.	Annular Seal/Grout	0	1.5		wowith the straight
Was steel protective casing installed?	Method of Grouting		- Augustus		
Yes No			J	(Copie	s of other geologic logs and/or
Static water level after drilling 3.0	ft.	GE	OLOGIC LOG	geophy	ysical logs should be attached.)
Water level was measured using			Dept) []e	<u>unition</u>
Well was developed forhou	rs atgpm				100 to 100 to
Method of development	i wige		0-21	100 C	in m and and
Was permanent pumping equipment ins	stalled? 🗹 Yes 💢 No	o			
Pump capacity N/ Gpm				1.2	べら.
Pump type:		į	264	5.74	ric al ateric,
Drilling Method HSA			• • •		t ut 3.0'
Drilling Fluid Type	of Rig Mr. File Pr	-5.7			
Name of Driller CELLINGTOD	Kreve		7'-6'	5000	on the to med
Health and Safety Plan submitted?				500	nd wet. Int brown fine medium sand.
Level of Protection used on site (circle o			6-13	51	int brown fire
N.J. License No			4 - 10"		לה לה לה לה לה לה
Name of Drilling Company		<u> </u>	INC.	40	TROUTH JUIKS.
tify that I have drilled the above	AMEL C. ANCIUSAN	। 29.≊×⊼ cordance w		mit require	ments and all applicable

DWR-138 M 12/91 **-**3-

New Jersey Department of Environmental Protection and Energy Bureau of Water Allocation

MONITORING WELL RECORD

		Well Atlas	Permit No	inates	Zaild
	en as a country the appear				·
OWNER IDENTIFICATION - Owner	HALLON BARRAGA	K, :31.17.5	718.41		
Address	ren and U.				Zip Code 1915
City			State		Zip Code
WELL LOCATION - If not the same as County Address	owner please give addre Municipality	ss. Owi	ner's Well No.	M· O Lot No	<u>€0-00</u> <u>N№11</u> Block No. <u>N</u> ₩13
Address	1	· · · · · · · · · · · · · · · · · · ·	<u> </u>	. <u> </u>	
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well					bd (<u>^ / ' / ~)</u>
CONSULTING FIRM/FIELD SUPERVIS	SOR (if applicable)				Tele. #
WELL CONSTRUCTION Total depth drilledft.		Depth to Top (ft.)	Depth to Bottom (ft.) and surface]	Diameter (inches)	Type and Material
Well finished to 13.5 ft.	Inner Casing		3.5	ч	
Borehole diameter: Top 1in.	Outer Casing (Not Protective Casing)		}		<u></u>
Bottomin.	Screen (Note slot size)	5.5	13.5	I.	CONFILM AND
above grade llrsh mounted	Tail Piece			•	المرابع المرابعة
If finished above grade, casing	Gravel Pack	2.0		·	=1 17
height (stick up) above land surfaceft.	Annular Seal/Grout		2.0		Home of the other like
Was steel protective casing installed?	Method of Grouting	Gran	ity		
Yes No Static water level after drilling	7 "	GE	DLOGIC LOG	(Copie	s of other geologic logs and/or ysical logs should be attached.)
Water level was measured using			7	-,	
Well was developed forhou			DOJA U	. <u>J)</u>	en product
Method of development					k rawn jand
Was permanent pumping equipment in:		,			
Pump capacity NIA gpm				• • •	6006
Pump type: AND A			1 ' 1 :1	1	1 - 2020 4076
Drilling Method HSA			1 - 1.1	, 0.	Missinge time
Drilling Fluid none Type	of Rig Filir C F	.2		NO	wedging sind
Name of Driller Von Uchan					
Health and Safety Plan submitted?	Yes No				
Level of Protection used on site (circle o	ne) None D C B A				
N.J. License No. <u>M-1386</u>					
Name of Drilling Company	<u>त्याध्य एः त्यसम्बद्धाः अस</u>	1100	Li¥		
ertify that I have drilled the above			h all well peri	mit require	ments and all applicable
State rules and regulations.		_	•	,	
		/			Date
Driller's Signa	iture	٠, ٠		[Date

MONITORING WELL RECORD

		1	Weli Atlas	Permit No	nates	9 (L) 	
OWNER IDENTIFICATION - Owner	n er spaane krockel						
OWNER IDENTIFICATION - Owner	PARTY STATES	E OB	1 74	THE SECTION OF THE SE			
Address	PHUMBARAN			State!^A		Zip Code 19100	
WELL LOCATION - If not the same as of County	owner please give addres Municipality	ss.	Owi	ner's Well No.	Lot No	N Marie Block No. N 1771	
Address							
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well	- 1 1			Case I.I	D. #	d <u>(6.12.193</u> 	
CONSULTING FIRM/FIELD SUPERVIS	SOR (if applicable)					Tele. #	
WELL CONSTRUCTION Total depth drilledi 7 ft.	•	Depth 1	to t.)	Depth to Bottom (ft.) and surface]	Diameter (inches)	Type and Material	
Well finished toft.	lanas Casina			.5	:		
Borehole diameter: Topi in.	Outer Casing (Not Protective Casing)	0				+1 h / > \vc	
Bottom II in.	Screen (Note slot size)	7		15	4	518 40+ + 34C	
Well was finished: Above grade	Tail Piece					JI	
If finished above grade, casing	Gravel Pack	15		17		#1311-1-	
height (stick up) above land surfaceft.	Annular Seal/Grout	0		3		Carry of Name of the	
Was steel protective casing installed?	Method of Grouting)	- ج	ことう 1・1			
Yes No			GF	OLOGIC LOG	(Copie	s of other geologic logs and/or ysical logs should be attached.)	
Static water level after drilling		i		~	geoph	ysical logs should be attached.)	
Water level was measured using	V. C. J.E			DETT	بي ب	(1,7411)	
Well was developed forhou	rs at 📙 🔾 gpm				-		
Method of development				$C = I_{i}$		Spurie Control	
Was permanent pumping equipment in	stalled? L Yes L No	0			P.Cr	MC8	
Pump capacity NA gpm				. 1			
Pump type:				1-17'	1 7.7	medical sand	
Drilling Method HSA		ر.		•	40	medical sand	
Drilling Fluid : Yone Type	of Hig Fail in T					Heart 1 3 and	
Name of Driller <u>JCD UI ball</u>							
Health and Safety Plan submitted?	Yes UNO						
Level of Protection used on site (circle o	one) (None) D C B A						
N.J. Licens: No. <u>M-138(c</u>							
Name of Drilling Company	IAMES C. ANDRESA	MSXX	<u> </u>	INC.			
rtify that I have drilled the above rules and regulations.	-referenced well in acc	cordanc	e wi	th all well per	mit require	ements and all applicable	
State Tules and regulations.		31	<i>!</i>		_	Date 1 97/92	
Driller's Signa	ature	-11 :	٠.٧	<u> </u>	I	Date	

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

MONITORING WELL RECORD

			Well	Permit No	inatas i	後331 : 2 <u>: 32 : 40</u> 1
OMMED IDENTIFICATION COMPA	The State State	D VAR	~		mates	<u> </u>
OWNER IDENTIFICATION - Owner	FH11.5 [7].7851 78	77 (17)	77.7			
AddressCity	PHILADELENIA		_	Statei		Zip Code 17106
WELL LOCATION - If not the same as	owner please give addre	SS.	Owr	ner's Well No.	71(0	22-001
County	_ Municipality	<u> </u>	ļ		_ Lot No	Block No. 11/312
Address	-		···-			
TYPE OF WELL (as per Well Permit Ca Regulatory Program Requiring Well	ategories (************************************					6,9,93
CONSULTING FIRM/FIELD SUPERVI	SOR (if applicable)					Tele. #
WELL CONSTRUCTION		Depth	to	Depth to	Diameter	
Total depth drilledft.	•	Top (1	t.)	Bottom (ft.)	(inches)	Type and Material
Well finished to 12.5 ft.	Inner Casing					
Borehole diameter:	Outer Casing			2.5	<u> </u>	+1 xt - 1 x x x x x x x x x x x x x x x x x x
Top ! ! in. Bottom ! in.	(Not Protective Casing) Screen		•			
Mall was finished: X above grade	(Note slot size)		<u> </u>	12.5	4	10 15 det - 700
flush mounted	Tail Piece					J
If finished above grade, casing	Gravel Pack	K 1.5		14		# William
height (stick up) above land surface _ Z . C _ ft.	Annular Seal/Grout	\circ		1.5		Commence of the state
Was steel protective casing installed?	Method of Grouting			W+V		
Yes No				-	(Conie	s of other geologic logs and/or
Static water level after drilling	<u>ft</u> .		GEC	PLOGIC LOG	geophy	sical logs should be attached.)
Water level was measured using				Demt	, De	500,045.00
Well was developed forhou Method of development	_				***	'
Was permanent pumping equipment in:				C-11	1,7%	K FECULIA SAMELY
Pump capacity <u>UII</u> gpm	Stalled: Tes Tec	ĺ			12	M:5
Pump type: NIA						
Drilling Method HSP				1-14	1 105	neticing fine
Drilling Fluid Type	of Rig in the f-	57		, , , ,	_	
Name of Driller CEll, noton refit					70	11/2010 11/2011 of 1
lealth and Safety Plan submitted?	Yes No					
evel of Protection used on site (circle o	ne) None D C B A					
I.J. License No 14.55						
lame of Drilling Company	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		, ,	 '		
Jatify that I have drilled the above	AMES C. ANIASSAN			NO. nali well perr	nit require	ments and all applicable
pate rules and regulations.						

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Military Con C (V) Date 12/13

MONITORING WELL RECORD

		,	Well Atlas	Permit No Sheet Coord	inates	
OWNER IDENTIFICATION - Owner	11. 0 - 558 67 (557) (5)	OF 1943	Har			
Address	BHEA DISTRICT	ಚರ ಆ%	176.35	1 Hr 12		
City	Muladelinia.			State		Zip Code 1910
			_		C	24.001
WELL LOCATION - If not the same as	owner please give addre					74-001
Address 5004 135	Municipality	 			_ LOT NO	ME 1) Block No. 21 11
Address	<u> </u>	1 - 1 -				
TYPE OF WELL (as per Well Permit Ca	tegories)					6 <u>2,9,3</u> 6
Regulatory Program Requiring Well						
CONSULTING FIRM/FIELD SUPERVIS	SOR (if applicable)					Tele. #
WELL CONSTRUCTION		Depth t	_	Depth to	Diameter	
Total depth drilledft.		Top (ft		Bottom (ft.)		Type and Material
•		[Fron	n lar	nd surface)	` '	
Well finished toft.	Inner Casing			2	-	+1-1-1-20
Borehole diameter: Topin.	Outer Casing					, 1
Bottom il in.	(Not Protective Casing) Screen					
	(Note slot size)	7		12	4	.cir intt ne
Well was finished: above grade flush mounted	Tail Piece					Ji
inished above grade, casing	Gravel Pack	-		14		FIDELE
height (stick up) above land surface ft.	Annular Seal/Grout	0				ريمون مهاديات المعرور
Was steel protective casing installed?	Method of Grouting	(-,r	11	y . 4. c c		
Yes No)	/Oi	
Static water level after drilling	ft.		GE	DLOGIC LOG	geophy	s of other geologic logs and/or sical logs should be attached.)
Water level was measured using		ſ		Depart	1	507,740,732
Well was developed for 1 hou				120111	•	· · · · ·
Method of development	15176			0-21		100 + 10 C
Was permanent pumping equipment in:	stalled? Yes 🔀 No	,			. بررا	100 bes 100
Pump capacity N A gpm					1.	1001
Pump type: NIA						ivel re an above,
Drilling Method HSA				1		t dt 3.01
Drilling Fluid <u>Cae</u> Type	of Rig	<u> </u>		3 1 2 1		
Name of Driller <u>こていいたりみつ</u>				4 - 6		ion the to
Health and Safety Plan submitted?	⊻ Yes				いうきょ	1000 2005
Level of Protection used on site (circle o	ne) None D C B A				- A	If pieces mind
N.J. License No. <u>M - 1386</u>				4 11	117	Menuel
Name of Drilling Company	MESTICA ANTAGES N	7:23		fė.	0 0	grine!
nartify that I have drilled the above a rules and regulations.	AMISS -: AMIMOSS N -referenced well in acc	ordance	wit	h all well per	mit require	ments and all applicable
_					_	ate 1- 1/7/
Driller's Signa	iture /	1 1			D	ate 17 / /

FURTHERN SAMELING & DELECTIONING OF WELLS

		anc fex		
MONTERIOG	נופעו ונשונם, ב	Completes.	DEVELOPED	FAINTED
100-6MM	6/8/93		6/10/93	
MW 8-001	617/93		6/9/93	
MW 7-001	6/7/93	G+10/93	6/10/93	
MW 10-001	6/8/93	6-14-93	6/11/93	
, HW11 -001	6/7/93 -	6/10/93	6/7/93	
WW 11 - 002	6/8/93	6/14/93	6/10/93	
Mm 12 - CO1	6/8/93	6/11/93	6/10/93	
Mm19-002	6/9/93	6/11/93	6/10/93	
MW 18-001.	6/3/93	(F) 13	2/4/9=	
MW 14-001	6/8/93	6/10/93	6/10/93	
MW14-2002	6/8/93	2/14/93	6/10/93	
MN 15-001	6/8/93	4-14-93	6/11/93	
MW 16-∞1	6/9/93		6/11/93	
MM 16-003	6/9/93		6/11/93	
4 W 16 - 00 3	6/9/93	6-K-93	6/11/93	
Mw 20-201	6/3/93	GUPA 3	6/4/93	
Wn 31-sol	6/8/93	(F/1016 8	6/8/93	
Wm 99-001	6/9/93	6/11/93	6/1/3	
mw 24-001	6/9/93/	6-14-93	6/11/93	
P9-001	6/3/93	71793	6/4/93	
p4-001	6/3/93	HPP3	6/4/93	
P15-081	6/4/93	Sho 19-93	6/4/93	
				-

0780 USTREAR ONSITE _R. MEYER RECORDING_ OBJECT DRIVERS ONFITE JON VI DIECOES WORK FOR TODAY: 6 00 COU

ON ALL CONCRETE

GR485 ...

No RENDINGS

1200 DEVELOPING TABLE

WELL	STUBL NTU	GALLOUS ADRIGED	TIME TO PURGE
MW-2-601	51		IHR. 20 MIN
MW-8-004	450	130	I HR.
MW-7.001	130	110	2 HRS
MW10-001	80	165	1 MR. 15 MW
MW 11-001	22.9	165	IHR
WM11-005	37	75	40 MIN
Wm19-001	68	110	I HR.
WM 13-005	30	165	
MW 13-001	112	165	HR 45 MIU
MW14-001	19.5	165	30 MIN
500-4 mm	4	110	40 MIN
MW 15-201	32	110	25 MID
MW 16.001	95.9	110	5 HE 30 MW
MW16.002	31	165	
E00.21 WM	5	1104	1 HR. 30 MIN
Mw 20.001	365 133	226 440	43 HRS - 10 MIN
100.16 mM	48	165	50 MIN
100.66 WM	36.5	110	4 HOURS
Mw 29.001	26	130	45 MIO
P4.001	91	110	1 HR 10 MIN
106.09	60	85	1 HE. 15-MIL
P15.001	44	110	60 MIN

	Liver over a sure is a favoria
1930	TO SUM CHOIPS & SUMMY LEG !
100	to devoler MW16-UC I and possibly 120-UCI went to get 3011 eorse to unlock the vehicles +
	Eguipment studge area ruixt to lady 495.
1020	anders are painting pickets + converting in
1130	drillers have completed swind concrete blocks.
1145	affire in luich
1245	title call base.
1405	drillers have pared concrete forms, on the following:
· · · · · · · · · · · · · · · · · · ·	MW 11 - 00Z
	mwis-002 mwis-001
	MW 16 - 003
	Mw 24 - 001
	DEVENTE LOOM LOOM MOULD Survey + and do
	pickets have been mostly rainted + are drying.
1445 - 6	regin developing MWI 6-001
٠.	- PH - 5.4
	cond 250
•	NTV of the scale

1500 pH 5.9 - cond 300 ____ NTU _ off scale.

will finish tomorrow (slow to recharge)

1530 affsite 15

6-15-93 Your Tourths Parky Stady

- Compressed pointing the pickets and are loading up extra supplies.
- 1900 begin developing Milli-001 again.
- 1915 have taken several samples all off the NTU sche though look relatively clear, w/some sispended paracles.
- 450 flat bed + loader arrive to stage drums. drillers are puring forms on remaining wells/piezos.
- " 50 no change in 40 still clear/cloudy + off the NTU scale.
- 1015 Same as above. continuous sumping since we began.
- 1030 pump motor out itself off. went to get gates unlocked for drum removal etc, + label some unmarked drums.
- Ho is sittler again (not as clear as when pump formed 000).
- 1116 Sample: NTV: off scale pH: 5.9 cond: 310

1125 Jample: NTU: Off Scale pH: 6.0 and: 300

1150 took 3 other samples to check Nov- au offscale + somewhat cloudy. Sow to recharge.

1217 Sample NTU: off scale 95.9 PH: 6.0 cond: 280 'HzO 15 white cloudy

1220 will turn pump off + move to other well after lunch. removed 55 gal., offsite.

recharges guickly but very cloudy whose.

1310 8ampl NTV: of scale 74: 6.1 cond: 150

1920 Sample NTU: off scale
pH: 6.1
oond: 150

1440 sample NTV: 133.7 PH: 6.0 cond: 150 155 Sample NTU : 6. 179.4

PH : 6.1

cond : 150

457 Sample NTV: 145 pH: 6.1 and: 140

rummed A drums (55 gal) = 220 gal total today
someone
1520 loader for staging drums got a Stat - toget an innertube. Wells is setting picketts in
place - to be cemented in tomorrow. In + Bill
are swing the final concrete block for Mw16-001.
looks like there are a total of 84 drums (?)
[recount later] + approx 54 are in staging area
- the remaining to be picked up tomorrow.

1600 attside 6

1045	Dan is on-site. He says to make sire our final clay layer is thuck enough to be a confirming unit. Drillers will drill further for a sample @ 34' 1008.
15	surveyor on-sixe.
15	Versar offsite for lunch.
35	Versur onsite - plan to develop all 3 piezemeters.
_ [}]	17 + drillers setting up to develop P15-001:
12	Sily Conduction of HOHM/cm
	2 Second, well water dovelopment sample
	Slightly sity _ cond: 200 motor/cm

1430 =3, Third, water well sample	, e
pH: 7.70	
Conductivity: 200 un	ertandem
NTu: 49	
(cua^)	· ·
1442 =4, water well sample	
pH: 7.6 (clar)) <u> </u>
NT 4. 4	· · -
1510 drillers have begun developing P4-201 Silty. P9-001 K almost completely Ed K taking final WL measurements wells.	still very dwelgood! on the
1505*1_pH_9.L cond 800_40HM/cm	silty
1535 ×2 pt 10.6 cond 920 40 HM/cm	silty
- prezometer wysethis not recharging as guidely as the	others.

Wa	ter level measurements: (from top of PVC).
	MW20-001 4.83
- · · -	MW21-0016.73
 -	P15-0014.99'
	MW 13-001 5.07'
	79-001 3.95'
icOC	DILL CH * 3 from P4-001
''005	#4 pH 8.3
1610	\$5 pt 8.7 and 940 u off /cm

_ 1415	* G	PH. Eond	8.2 GAD LG 91	IM/cus	<u>. </u>
i. : . -	- -	MU	91		
	<u> </u>	<u>.</u> .			
	. 				
			- ·		· · · · · · · · · · · · · · · · · · ·
<u></u>					, e i
					
				· · · · ·	· · · · · · · · · · · · · · · · · · ·
-		· ·			

1315	_ Versar personnel broak for lunch.
	Versar buck from lunch and on site
1515	Started_to dovelope_MW11-001
1535	- Pre-Sample # 0 =/
	pH: 8.10 Londard wity: 720 MOHM/CM NTU: 7200
1572	Pre-sample 420 &2

/ 5 5 <u>/</u> 	Pre-Semple K20 #3 p#: 8.30
· · · · · · · · · · · · · · · · · · ·	LOND: 240 mobiley NTQ: 7200
	Water_was resurged and became turba
558	Rre-Sample H20 #4
	pH: 8.40 cond: 180 moton/cm NTm: 71.3
511	Pre-sample H20 #5
	pH: 8.35 cond: 160 nottm/cm NTn: 22.9

a total of purpol from MW11-001. 1618 Stopped developement on MW11-001. 1635 Re-sample 5.77 SW2-001 a) H20 b) sediment _____ 1639 Versar Stopped working for the

1300	Versar back from lunch.
1400	Developing MW14-002
	p#:_ 5.60
	(b) = 2 at 1417
	p#: 5.50 word: 200 mottalem
	Mu:
· · · · · · · · · · · · · · · · · · ·	€) ≠3 a+ 1420
	pH: 5.40 Cand: 29 20 04 160 not
	N7u: 29

...

				,	
			•		
	(1) #4	at 1	100		
-					
	ρ	H: 5.6	60		
	(0	vd: # m	6 SA 00-1-12	cachelun_	
	· N				
	•				
	,	- <u>:</u> .			
1440.	Finished	deve	loping M	W/14.002	
	-				
1650	Verser	leaves	site.		
	•	· .	4		
. ·					
	_ :				
	- '				
		,			
-			· · · · · · · · · · · · · · · · · · ·		
			·		
·					
				÷	
·	-			· · · · · · · ·	

water added to clear sand at Base of augers to set Well sorden. Sand set at 3 86 Bindonteset at 15.56 Mue onte mw-21 to 1430 _develope. Com- 900 'valu (end 45_ B6 60 gall-renutuel 1505 Con 800 NTO - 85 MO

The steel casing over well.

	6-4-93		- ·		
. ·	on site fain		-	:	,
	John well not be on-bill an	dill	2 p-		•
	He must buy a value to	denel	ge jui	Ws.	
			· _		
	complite logs for well we	talle	yeoley	lay	
.a. =	Jehren sell; he meet	deco	<u></u>		
D46-	pipe and pump before &	mile	will	3	
	pip and pump before		00-00-	•	
	muni en to muis to	- · · ·	lope_		_
14 C		. — • •	_	-	•
-: 4	waln hul 3.5 St.				
C. 20	start pumpuy		- "		
	ph - 88		•		
	$\frac{\omega_n - 725}{764} = \frac{1}{12}$	o ad	-	***	
	m- 754 To much to "	<u></u>			
- .					
	β. D				
	_ COU. 425				<u>.</u>
	Nfn				
•					
q 58	ph_ 350				
	cm 350 9,0				
	ntu 112.3				

•/

	Alm Hil	115 callon 1	5 25 mn	
	i	165 gallon 1		
	Confer w	165 gall. w	stopping.	deutosmur
*	nt PE	165 gall. w	/ 1/2 m	/ <u> </u>
	She as	pudul to	stop denel	reing;
				<i>T</i>
	· · ·			<u></u>
11.10	START	Revelope N	1W20	· · · · · · · · · · · · · · · · · · ·
	water I	luce at 3'B	<u>'</u> 6	
	ph - 8.c	The state of the s	·	
•			. 5	· · · · · · · · · · · · · · · · · · ·
	MU Z	7400		
	<u>:</u>	* . . .		<u>.</u>
11_4[0	_ph 8	,		
	<u>Cm</u> 300			
	Nt U			
. 7 63	0/0		· · · · · · · · · · · · · · · · · · ·	
	con 250		· · · · · · · · · · · · · · · · · ·	
 ·	10 T 1	300	, -	
	(/ ()			

Contract of the State of the St

55 20

121P	Ph-8 Con 225 WTU -300
	lan el

HOO stat pump MW20 Dan morganith wouls to

continue developing well to see it NTU value well reduce.

remove 55 gallons won

20 ph-8 Remove total of 220 Gallons Con. ZSO from MW20 N7U. > 400

1435 move on to \$P9001 uatu 2.4 1441 Start pump will ph - 6.7 Con - 300

MU 7400

:600 - ph-4.7 17U-180 1545 Mh-6.5 _____ Cm-275 -NIU-100 55 sallons remall

1440	Stort develope MW 8-001	··· ······ · · · · · · · · · · · · · ·
	1107 7400	
	PH - 5,5	
	Con - 3,00	
		·· 12.**=
	no meter's battery is not	
	charged enough to opera	
1540	clear so eye. ph. 5.D	
· -	clear so eye.	
	ph 6,0	~
··· • • —	Con 200	
-		
······································	collect sample	-
<u>-</u>		
		
		· · - · -
		
· ·		

	6/10/a3	
0830	Start Developing mw7;	
	ph- 7.0 cm-3000 nhu 7400	
·	water such at 1.2 Fed B6. Head space Oppm	
1010_	ph s.5 cm 2200 ht 0 130	
·- · ·	ph 5.5 um 7200 nfu 130	<u>-</u>
	remove 110 gallon from	

1035 more onto MW11-002 to develope Physical experience is the second Cm 880 1100 WW 7400 - remove 75 galle from well. ph 6,5 cm-280 1115 _ ntu 37 _monto MW12-001: fo develope _ph 6,5 walnother 1.9 ft. cm 500 NTU-7400 450 -ph - 6,0 con - 300MTU 7400

ph - 5, 8 Con 220 Ntu 123 ph 5.8 1216 Lon 220 MU 67 remove 1 100 gallors 1220 ph-5.8 wn 260 MU 68. 1330 Move onto MW-12-002-0 deulops _ . Ph_ U.5__ 2 um 600-MU - >400 pump not speraling replace Chareye pumps PM - 280 MU- 49

	55 745
1515 - more of wel	103
1515 - move off well pH - 6.5 cm - 180	remove- 145 gallon
NTU 70	- 7
1519 i ph = 517	nw 14-001
1519 7 ph - 51	<u></u>
con - 250 MU - >400	
mro - 5400	<u> </u>
1535 ph 6.5 von 190 MV 75	remun 105 galons
. .	
	

The second second

MW 2-001 move zed pump on to :46 ph - 5.5 1544 con- 220 MU- >400 ph 5.5 1330 con 220 ntu lid ph 5.5 1600 Con 210 NTU 51 remove 165-Gallers note grass from pump on Rig

60011.93

0625	more	onto	mw 10-0	01 40	develope	
	Usl	swamp	Pag to	develope	well.	<u> </u>
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u>' .)</u>	
	PH	_Con.	MU	•		
630	٥.٥	500 \$	>400			
645	_6,0	420	7200			
730	5.9	400	79	_ . _	, - ', -	
6747	5.7	400	80			
	• •		•			·

remove 165 gallons from well

•	_ hrou	e to m	w-16-003	
66 0	Ph	con	NTO	
800	63	640	>400	_
640	6,0		5	

remove 110 gallo

Le mirité-col le boulege 45: moul Ph an nou 850 Lis 500 7400 920 65 450 7400 1000 6.5 400 11 = nemare 165-6. 1030 4.5 400 7200 note - well seg recharging slowly. 000_ more onto ma 16-002 to develope PH PH mu Con 7400 1100 7400 1015 300 7400 1100 5.7 1130 56 190 57 1140 5.60 190

Kronwel 165 Gallors

	•	33-04	DI ATM			177-5
·	· _ ma	131-	000	le	morre 1	10 -6
ORNO	DH	Con	MTU.	<u>:</u>	- 0	
070	9.0	970	7400	shiv	Richarg	3
810	6.3	360	12 - N	_ <u> </u>	<u></u>	<u>, 7</u>
815		360	. ^-	-, <u>-</u> },		" 1
820	! le. H)- -192 -	5		
1116	6,4		36,5			
			<u></u> -			
					· 	_
•	- Mu)_ l(CCL	ϵ_{s}		
			·			
		/	, , , , , , , , , , , , , , , , , , ,	3,27		<u>(ز</u> ید
				·		<u> </u>
				• •••		. . .
		· 				

	mwa	4-00	
	Pn	cond	NTU
0845	518	300	7400
0900	5,5	170	11
0915	5:6	160	110
0930	5,5	160	26

	muis	-001	, <u></u>	
	Ph	cond	MU	_ ·
0740	[8:D	300	7400	
800	6.0	100	115	· · · · · · · · · · · · · · · · · · ·
805	6.0	(90	25	· ·-·

7-1-93 Junny iptly clusy E Ashta 1025 Buck on site from centing 1043 _____ Setting up on [MW 7-001] -- Han in well to ppor 1052 Water Depth : 250 T-D : 75.38' 8. 28 x. 653 x 5 = 28.6 pl of Stoct to purse MN7-001 . = 45 Stop pursing and start to sample 2600 moHas/cm

_ 1304 _ Sampling complete and Cleaning up around MW 2-001 1330 Russ and I go to lunch 1950 Auss I back from lanch 1504 Teking water level messureness and total depth of wells MW 11-001, MW11-002 Wells will be bailed. one bailer will be used bailing (pulsins). unother will be used for sumpling Ho Contintor is being used by lete i karen be cause theirs broke down. Dan sive permission to hand purse wells for rest of the day (Rus ; Col) Setting up on [MW11-002] 3.50° 25.50° Doth to water 12/5 14.25 75 x. 653 x5- 2 x5 pl 4. TO (Total Douth)

15/2 Setting-up on MW11-00/_
Depth to water: 215' \$ 475 TO 11.86 13.86
7.11 x . 653 x 5 = 29.7 sel 4.0 removed
1523 Stort to hand purpo wells. MW 11-001 MW 11-002
FIELD PARAMETERS FOR MW11-002: PH = 5.68 COND = 732 2.66/cm 280 1615 FURGING COMPLETE; BEGIN TO EAMALE MW11-00;
FOR SAME PARAMETERS AS MINITED REPRESENTED POR STANDED FOR SAME PERSONELLE DE STANDE DE CONDE 200 authorizantes de la company de

Clandyical 7-2-93 Cfa

0700	Versar on site	
		•
0735	Start monitoring well water 1000/ measurements for pur	ay.
	_M ~ 2-001	<u></u>
	Depth to water 250' TO : 11.74'	13.28
	9.48 x.653 x 5 = 31 julo	HO lemme
7 40	Mw 15-00/:	
	Depth to water : 5.63 3.70 TO : 14.03 12.63	BE3'47
-	_ Cul:	e 420 remove

0740	MW10-001:
	Depth to water: 3.46 5.10 TO: 11.88
	Col
·	8-78 x.653x5- 28.6_ gala. 120 remind
	Started to purge mwio-vil (Monia)
0 8 a	Started to purpe MW2-001 (P-55)
0815	Stalto & to palge MW15- out (Ed)
0845	NW2-001 Sampled for Vols, Semi-vols., Explosives, Kitro- slycerin PETM_Nitrocelluluse, Picac teid, TPHC, TAL Metals, GiAA.
	metals.

MW 10-001. Sample & for same parameter as MW 2-001 - 0900 MW15-001_ sumpled for same 0909 parameters as above ... TD: 13.20 [al: 9.40 x. 653 x 5= 31 gel. 420 moned Well Messure news: MW 14-002 1 epth to water: 2 25 4.25 . TO: 188 13.36 al: 9.05 x. 65345 = 30yal. Azo remined

/041	Wuter Meisnanents for MWZ4-cap
	Onth to water: 3.75 5.75 TO: 18.65
	Cal: 790x,65345=26,0jel 40 remind
	MW 14-002 Sampled for Same parameter as particles on 7-2-93. ir. 1:14 /cg:20.k.
1/99	MN 24-001 Sampled Sam parameter, except No explaines.
1155	nw 14-00/ Sampled; same perante

MW 7-001: ... 1534 pH: 4,80 (md: 2600 mother/cm _ MW10-001_: pH: 5-42 Cord: 440 inothercon. MW 14 -002: PH: 5.23_____ (ond = 120 math /cm Mw 2-00/ PH: 5.28 (and: 190 moth Com

	MW14-001:		
		618 160 moth 10	~
	MW 2 4- ov 1:		
		6.00 220 moss	
1537	Verser the Cay.	off site	Ar
		Ja	

1-6-95 Charled J. aller

0800	Velsur un site.
0822	Monia went to get ice i Karen loading up van
0823	Ed taking water neasurements. of wells for pursing.
08 2 Y	Depth to water: 285 4.85
	Cal: Oppm_in hole
/020	8.50 x.633 x 3 = 27.7 solo. H. PH 7.06 (for MW12-001) cond 198 T 74.8° F

08 33	MW 13-001
	Han: Oppm in wellhole
	Depth to water - 465' 6.65' - 14.85' 14.85'
	Col:
	8.20' x-653 x 5= 2 & grb. Horenne

0845	Starte	- Burying	mwlo	7-00/	 71.7	
435	Tunake	Sange of Sanj	lung In	112-0 2012-	007	
		n:u:13-001				
					- 	
						-
· · · · · · · · · · · · · · · · · · ·						- <i>,</i> -
			<u> </u>		- -	
				·		
						:
	, <u></u>				.*	
				. -		

7/1/93 MICH JOUDON 750F

<u>0630</u>	Wersar on site Pete, Ed, Caren. tale brake. HNU-span 8.92. load up, compressors arine.
0715	Setting up on MW 22-001 for 420
0716	Depth to water 6-60
	Total Depth 14.34'
" (4"me//	7.74 x .653 x5 - 25 gals of 4,0
0720	Army oversight personnel arrive. Bill Howser, A.C. — Army oversight personnel arrive. Brendalitte, Start to purge well - removed 35 gal. + Sampled well @ 9:10. Mode = 4 gal/10 min
0740	Setting up on Fran 21-001]

41.1.-

	EJA
0742	Depth to water : 5.75'
 	Total Dapth : 15/5 1745
	L:
	9.70 +.653 +5= 3/ gal of the to be beaute
0757	Stort to pure Mw27-001
0828	Complete L. paging of an 21-on
0839	Surple Mw 21-00/
0904	of to decon pump.
0910	Sample MW22-00/2 off to decon. (VOCS first, triple_rinsing) the remaining bothes (MICS first, triple_rinsing) the head space of
0935&	thing up on [mw20-001] HNU head space .01
	n. 10 16.22 10 16.53

Sampling fram. Mulco-ool: Water column 9.31' X, 163 = 6.08 × 5 vol = 30 gal to comove. Make 5 gal /4 mun 105 lample Mw20-001: 1120 decon pump = rete tiking care of samples. Army folks offsite to lunch. Muke Dette - (410).671.1501 point of context for next week instead of Muke Svizzero. 130 set up on Mw6-001 TD 4.56 DW 5.90 8.65 × 1.63 × 5 = d8 gal to remove 125 semoved × 10 gal + flow valve cap blew off the	1010 Ed + Dan Giturn w/ rented truck for 2nd	
MULEO-DOL & WARTER COLUMN 9.31 X, 163 = 6.08 × 5 vol = 30 gal to remove. Make 5 gal / 4 mun 105 sample MW20-00]: 1120 decon pump - Tete tiking care of samples. Army tolks offsite to lunch Muke Dette - (410).671 1501 Point of convext for next week instead of Muke Suizzero. 130 set up on MW8-001 TD 14.66 DW 5.90 8.65 × 163 × 5 = d8 gal to remove 125 semoved ~ 10 gal + flow valve cap blew off of the	samplina team.	·
X, 463 = 4.08 × 5 vol = 30 gal to censore. 105 Sample Muzo-co): 1120 decon pump - Tete tiking care of samples. Army folks offsite to linch Mike Dette - (410),671 1501 point of convext for next week instead of Mike Suizzero. 130 set up on [Mws-co] TD 4.56 DW 5.90 8.65 × 1.63 × 5 = d8 gal to remove 125 semoved ~ 10 gal + flow valve cap blew off of the	MU120-00/2 Water column 9.31	
Take 5 gal / 4 mun 105 lample Mw20-00). 1120 decon pump = Tete tiking care of samples. Army felks offsite to lunch Muke Dette = (410).671.1501 Point of cornext for next week instead of Muke Svizzero. 130 set up on Mw8-001 TD 4.55 DW 5.90 8.65 × 1.63 × 5 = d8 gal to remove 1315 Army people return. 1325 Semoved = 10 gal + flow valve cap blew off of the	X 1.63 = 1.08 × 5 vol	
105 lample MW20-00]. 1120 decon pamp - Total tiking care of samples. Army fills offsite to lunch Muke Dette - (410),671 1501 point of convext for next week instead of Muke Svizzero. 130 set up on MW8-001 TD 4.66 DTW 5.90 8.65 × .663 × 5 = 28 gal to remove 125 Jemoved & 10 gal + flow valve cap blew off the	·	
1105 lample Mw20-00]: 1120 decon pamp - Texe tiking care of samples. Army filks offsite to lunch Muke Dette - (410).671.1501 point of connext for next week instead of Muke Svizzero. 130 set up on Mw6-001 TD 4.56 DTW 5.90 8.65 × 1.63 × 5 = 28 gal to remove 1215 Army people return.	MID 6 and 1 / will	
1120_ decon pump - Text tiking care of samples. Army felks offsite to lunch Muke Dette - (410) 671 1501 Point of connext for next week instead of Muke Svizzero. 130 set up on Mus-001 TD 4.56 DTW 5.90 8.65 \times 1.63 \times 5 = 28 gal to remove. 1215 Army people return. 1225 Semoved \(\sigma \) 10 gal + flow valve cap blew off of the	100 J 4 MV	
1120_ decon pump - Text tiking care of samples. Army felks offsite to lunch Muke Dette - (410) 671 1501 Point of connext for next week instead of Muke Svizzero. 130 set up on Mus-001 TD 4.56 DTW 5.90 8.65 \times 1.63 \times 5 = 28 gal to remove. 1215 Army people return. 1225 Semoved \(\sigma \) 10 gal + flow valve cap blew off of the	and less 2. My so say)	
Muke Dette - (410).671.1501 point of convext for next week instead of Muke Svizzero. 130 set up on MWS-001 TD 4.56 DTW 5.90 8.65 × .663 × 5 = 28 gal to remove 1215 Jemoved ~ 10 gal + flow valve cap blew off of the	1105 Sumple 1110020-001.	
Muke Dette - (410).671.1501 point of convext for next week instead of Muke Svizzero. 130 set up on MWS-001 TD 4.56 DTW 5.90 8.65 × .663 × 5 = 28 gal to remove 1215 Jemoved ~ 10 gal + flow valve cap blew off of the	1120 alcon pump - settle tilling care of samples.	
Muke Dette - (410).671.1501 point of convext for next week instead of Muke Svizzero. 130 set up on MWS-001 TD 4.56 DTW 5.90 8.65 × .663 × 5 = 28 gal to remove 1215 Jemoved ~ 10 gal + flow valve cap blew off of the	- Army tolks offsite to lunch	
point of context for next week instead of Muke Svizzero. 130 set up on MWS-001 TD 4.55 DW 5.90 8.65 × .63 × 5 = 28 gal to remove 1215 Army people return. 1225 Jemoved × 10 gal + flow valve cap blow off of the		
point of context for next week instead of Muke Svizzero. 130 set up on MWS-001 TD 4.55 DW 5.90 8.65 × .63 × 5 = 28 gal to remove 1215 Army people return. 1225 Jemoved × 10 gal + flow valve cap blow off of the	· · · · · · · · · · · · · · · · · · ·	
point of context for next week instead of Muke Svizzero. 130 set up on MWS-001 TD 4.55 DW 5.90 8.65 × .63 × 5 = 28 gal to remove 1215 Army people return. 1225 Jemoved × 10 gal + flow valve cap blow off of the	Mike Dette - (410).671-1501	
Muke Svizzero. 130 set up on Mws-001 TD 4.66 DTW 5.90 8.65 × .63 × 5 = 28 gal to remove. 1215 Army people return. 1225 Jemoved & 10 gal + flow valve cap blow off of the	_	
130 set up on [mwf-00] TD 4.55 DTW 5.90 8.65 × .663 × 5 = 28 gal to remove 1215 Army people return. 1225 Jemoved × 10 gal + flow valve cap blew off of the	1 ;	
DW 5.90 8.65 × .63 × 5 = 28 gal to remove. 1215 Army people return. 1225 removed = 10 gal + flow valve cap blow off of the		
DW 5.90 8.65 × .63 × 5 = 28 gal to remove. 1215 Army people return. 1225 removed = 10 gal + flow valve cap blow off of the	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
DW 5.90 8.65 × .63 × 5 = 28 gal to remove. 1215 Army people return. 1225 removed = 10 gal + flow valve cap blow off of the	1175 COL 0 00 [MILE M)	
8.65 × .653 × 5 = 28 gal to remove. 1215 Army people return. 1225 Jemoved × 10 gal + flow valve cap blew off of the	130SOT UP ON / 11WO-001	<u> </u>
125 removed = 10 gal + flow valve cap blew off of the		
1215 Army people return. 1235 removed & 10 gal + flow valve cap blew off of the		.
1215 Army people return. 1235 removed & 10 gal + flow valve cap blew off of the	= 8.65 _ x.63 x 5 = d8 gal to rea	nove.
1235 removed & 10 gal + flow valve cap blew off of the	1215 Army people return.	<u> </u>
assimilar and the comment of it princes man	1275 removed = 10 gal + flow valve cap blew off of 4	ire.
(0)Y = (0)Y = (0)X =	nontroller - parit seem to got it ninuna econ.	
want of the mind expert & Geograph to coul.	Mailor of manger a french to call	

	7/1/93K
1350	Anished pumping Mus-001 (ising other controller). Note uses I gas / nun. Buss + Ed are @ lunch + Vice Army secrete have left for the day (Branda
1355	sample mws-001_ VOCs 1st
1530 1530	onsite after buying supplies. Down left for office. Sol + Russ are hand bailing mull-001. and mull-002. Pett + I dicon pump + need for Mulb-002.
1545	How freaking out - pieged 2000+ in ambiens air.
	TD 4.80 DW 4.47 water column: 10.33 = 33.72 gal to remove
1630	sample WW/6-002. Pack up samples. Russ offsite after clusing all drims onsite iffshe to fed Ex (- Ed Tete + KT.

CONT. BOLLEN

680F	prantow_ overcast_look	S like rain		
	1/00	- 1 70/2 N	Dag Brackle	2010
0700_	Versar onsite	_ 70 Pete 111	CONCA AUSS + JEUL	20 3 (11/16 1n
	Russ Ed + Mon	QWIII_DUN_	Til semurous	is sumain-
	Gray Area One	- JEST	I WILL PINCE	<u>gi jivingina _</u>
	in they An	ia mile.		
 AM AV	00/ 00/ 00/	11.11/2 MIT		·
りれる	Set up on M	N10-W1 -		
		D _ 13.80		
	DTU		152×5 = 10	· · · · · · · · · · · · · · · · · · ·
~		0.07 7.	$.653 \times 5 = 22.6$	nove
				11046
1950	begin pirging. [probe on PH m		· · · · · · · · · · · · · · · · · · ·	
· · 	pobe on PH M	WHER IS BIUL	en)	· · · · · · · · · · · ·
	cond @ _ 10 gal	' = 340 s	5177	
7820	seginning to 1 and @ 16 gal Sample_MW16	ain slightly.		
340 C	and of the gal	= 320 cll	OSET	
1900	sample Millo	<u>-00</u> /	. <u></u>	
	SOLIM IM MI	W16-03/_		
0910				4 . 41
_	HNU fixed la	A 145 MINIM	ig so dwesnt	WORK -

1930	TO 13.60		
		× ,653 × 5= 22 0	inove.
[brief di lus 4h	version - buy si	pplies to fix Pe	tes cut un
1015 1850	ne setting up pur	npon weil_	SHIL MINUNG.
	d= 340 clear (first 5-10 gol or si	well had sent	57 Hy Water
1050	= 260 clear_(c.	approx 16 gel. 3_ rode = 5 ga	1/5 mm
	5 up on MW12-0 = 0 ppm.	13.60	
	DTV _		= 26.3 gal to 11move
1211 Port A	180 @ 12 gal. 4 aay / 3,5 m = 190 @ 25 0	M	

1830 no rope to sample.

1830 pack up - offsixe for supplies+

Inch.:

1400 prisite

1417 sample niw12-002

1430 land to the factor

1600 offsixe to factor

· · · · · · · · · · · · · · · · · · ·	·	- A/C/93 - Janui Traita
OSOD Versar	onsite-Ed, Yarun+Mon to got ice + Explacks evels for the wells	A Sd 15 taking
water_l 	evels for the wews.	- 11,0x10 00m 000
0914	DG-WJ-00/	HAVU = Ofpm
	Water Opth	30.65
	18,28 × 15	3×5 = 59.68 ga to remove
1005 pH % Cond:	7.56 (0.04); 2.22 mother/cm	pprox 17 Gel
1025 SHW-13		- 73.85 gal
		to remale

Call office - WE reed 3 more drives as Ethin-13 was deeper Horn experted. Ed begins bailing Etho-12- Mona finished sampling Mini3-a; obser on Dan-03 - pump ran at it
angle \$6w-03 clear HD
Sample EHW-12 clear theo tho Mide of well casing is rusty. 16.2/ Lemp 79.6 End. 3130

1300 offsite for lunch 13AS ONSHE Jack of Samples. head offs ite to office @ 1440.

7/7 Kunci	193 17auto 5	
	Versar onsite: Ed + Karen Off to pick up drims etc.	
0930	Versur onsite - begin to set up piging EHW-13. (pump)	
	Legin priging EHW-13. (Ed).	
1065	sample Muli-EDI for SVOCS (Karen).	· · · · · · · · · · · · · · · · · · ·
N20	Arish pirgins Ethu-13 clear 4-0- removed 135 gol.	
1130	Sample Ethw-13.	
	PH: 5.96 Cond: 2690 actiles Temp: 81.3°F	

on-site, dieck out slug test procedures + equipment offsite to Fectox.

pack up samples offshe for lunch

ATTA WOOM AND

1150

1300

400

1515

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GROUND PENETRATING RADAR SURVEY PEDRICKTOWN ARMY SUPPORT FACILITY, SALEM COUNTY, NEW JERSEY

Prepared for:

VERSAR, inc.



INTERNATIONAL EXPLORATION 212 N. MAIN STREET DOYLESTOWN, PA 18901 (215) 345-5586 FAX (215) 345-7108

August, 1993

GPR DOCUMENTATION

GPR SURVEY RESULTS PEDRICKTOWN SUPPORT FACILITY

1.0 INTRODUCTION

A GPR survey was conducted at the Pedricktown Army Support Facility in Salem County, NJ. The purpose of the investigation was to confirm suspected underground storage tank (UST) locations. A total of eleven separate areas, defined by personnel from Versar, were investigated on July 20-21, 1993.

2.0 INSTRUMENTATION AND PROCEDURE

A GSSI SIR-3 GPR unit equipped with a 500 mhz antenna was used for the survey. Lines were completed in two directions at 90° orientations in each area. Lines were typically separated by 10 feet, although smaller line spacings were used in areas exhibiting anomalous traces. The instrument was initially calibrated for depth using a pipe at a known depth (3 feet) located ajacent to Area 2. All depths listed in the report are based on the initial calibration.

The areas covered by the survey were staked by Versar personnel prior to arrival of INTEX personnel at the site.

3.0 RESULTS

The results of the investigation are shown on the attached sketches. Figure 1 is a site plan showing all of the survey areas, and Figures 2 through 11 are the individual areas showing the GPR lines and anomalous targets. The types of anomalies observed included objects which definitely appeared to be tanks or similarly shaped objects. Other smaller point targets, which may be features such as underground lines or discrete objects are also shown. In addition to individual targets, there were two other types of anomalies identified in the GPR traces: 1) disturbed strata, and 2) layers or surfaces which acted as reflecting strata. These two latter types of anomalies did not exhibit features strongly indicative of UST's, although the client is encouraged to further investigate these areas. The presence of disturbed strata, for example, may represent a former UST area which has been filled with potentially contaminated soil. A strongly reflecting layer can be a clay layer or concrete pad installed over a UST, or an excavation which has been filled in with a highly reflecting fill material.

Smaller point targets are often associated with utility or tank feed lines. In areas where the point targets were found to have a very similar appearance and located at similar depths across successive lines, they were presumed to represent a continuous utility line, and were marked as such on the sketches. However, this was done to facilitate future investigation of the targets, and should not be used as a utility location map.

The specific areas are discussed separately below.

3.1 Area 1 (Figure 2)

several small target anomalies were observed through the center of Area 1. In addition, one GPR line appeared to travel directly over a utility line which appeared as a strong reflector at a depth of approximately one foot. No anomalies indicative of UST's were observed in this area.

3.2 Area 2 (Figure 3)

Area 2 was an irregularly shaped area north of West Rd. Much of area 2 appeared to be covered with a concrete pad. A possible UST was located immediately south of the pad, in the location shown in Figure 3. The top of the tank appears to be at a shallow depth, within one to two feet of the ground surface.

3.3 Area 3 (Figure 4)

This area was divided into two sub-areas, shown as 3-1 and 3-2. Area 3-1 had numerous small targets and areas exhibiting disturbed subsurface strata. On the west side of this area, the targets and disturbed strata appeared to be located around two manholes, and it is therefore likely that the anomalies are due to subsurface utilities. On the east side of area 3-1, there was another section of disturbed strata and several additional targets. These were not associated with any surface features.

Area 3-2 did not exhibit any anomalies indicative of UST's.

3.4 Area 4 (Figure 5)

The presence of two apparently active pumps in Area 5 indicated that at least two UST's were probably also present. Two large objects which are probably tanks were located in the north and south corners of area 4. A third probable tank, smaller in size, was also found along the northwest side of the area. The approximate sizes are shown in Figure 5. The tank in the southwest corner appears to be close to the ground surface (1-2 feet). The tank in the north corner is approximately 2-3 feet below the surface, and the small tank is approximately 1-2 feet below the ground.

3.5 Areas 5 and 8 (Figure 6)

Area 5 contained numerous small targets, and a probably utility line associated with a manhole on the south side of the area. However, there were no anomalies indicative of UST's.

Area 8 also contained a manhole and several small targets which are likely associated with utility lines. The area also contained a small object at a depth of approximately 3 feet which may be a tank or similarly shaped object.

3.6 Area 6 (Figure 7)

Area 6 was divided into two sub-areas, 6-1 and 6-2. Both areas contain anomalies which resemble disturbed strata and possibly also contain discrete objects at depths of 2-3 feet. Area 6-1 also contains an anomaly on the southwest side which consistent with a tank. It is located at a depth of 3-4 feet.

3.7 Area 7 (Figure 8)

Area 7 contained numerous small targets, and several apparent utility lines. One of the GPR lines traversed directly over one of these lines. There were no anomalies consistent with a tank in this area.

3.8 Area 9 (Figure 9)

There is an object near the center of area 9 which may be a small tank or similarly shaped object. It is located at a depth of approximately 1-2 feet.

3.9 Area 10 (Figure 10)

Area 10 was divided into two sub-areas. Area 10-1 exhibited a large section of disturbed strata, and an object which might be a small tank located at a depth of approximately 2-3 feet. Area 10-2 contained two apparent utility lines, but in addition, also contained two anomalies on the southeast side of this area. A strongly reflecting layer at a depth of approximately 5-6 feet was noted. Immediately east of this anomaly was an object at a shallower depth (approximately 2 feet) which could be an underground tank. It is speculated that the object is resting on a concrete or similar base material.

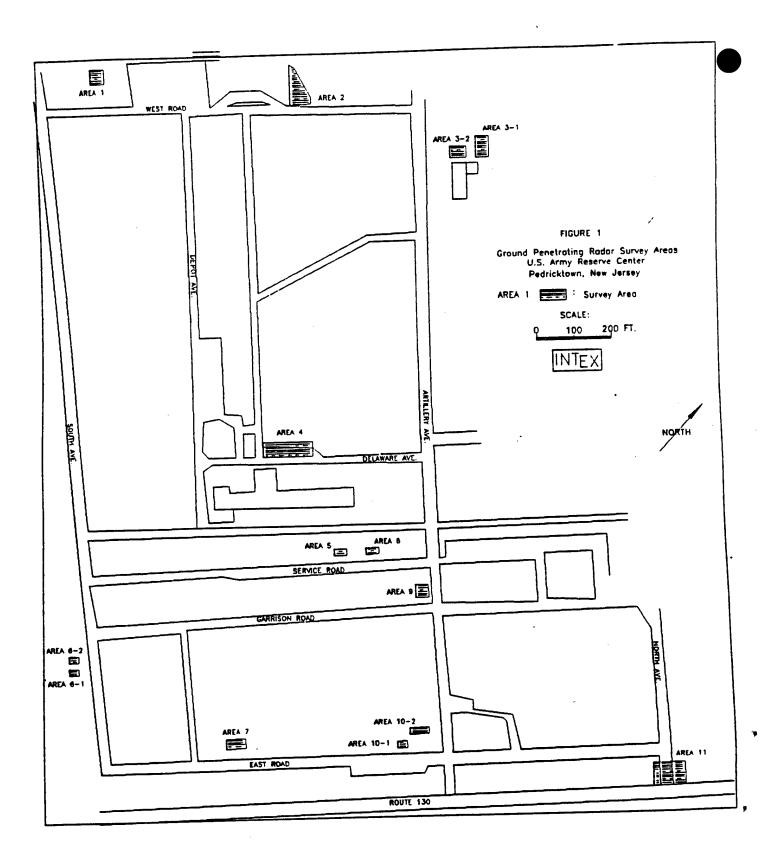
3.10 Area 11 (Figure 11)

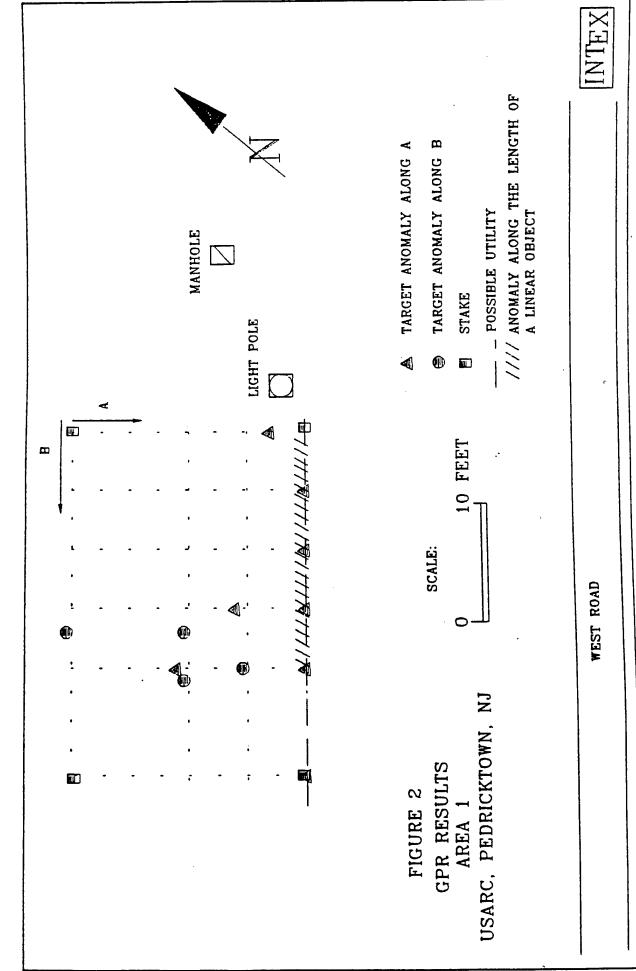
Three small targets were observed in this area. None of the targets were indicative of an underground tank.

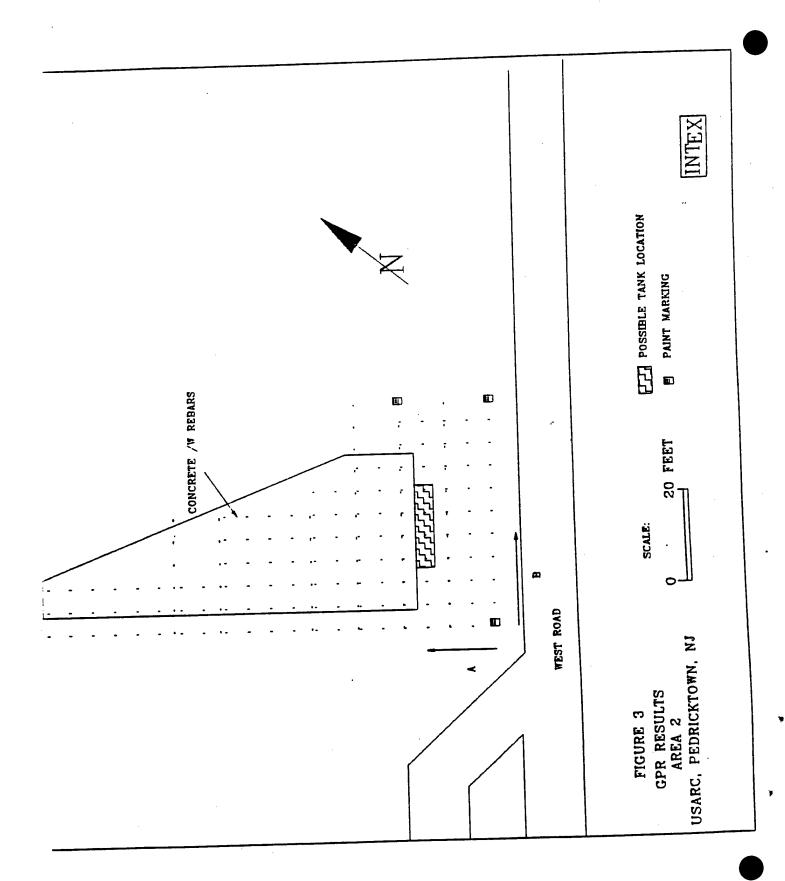
4.0 CONCLUSIONS/RECOMMENDATIONS

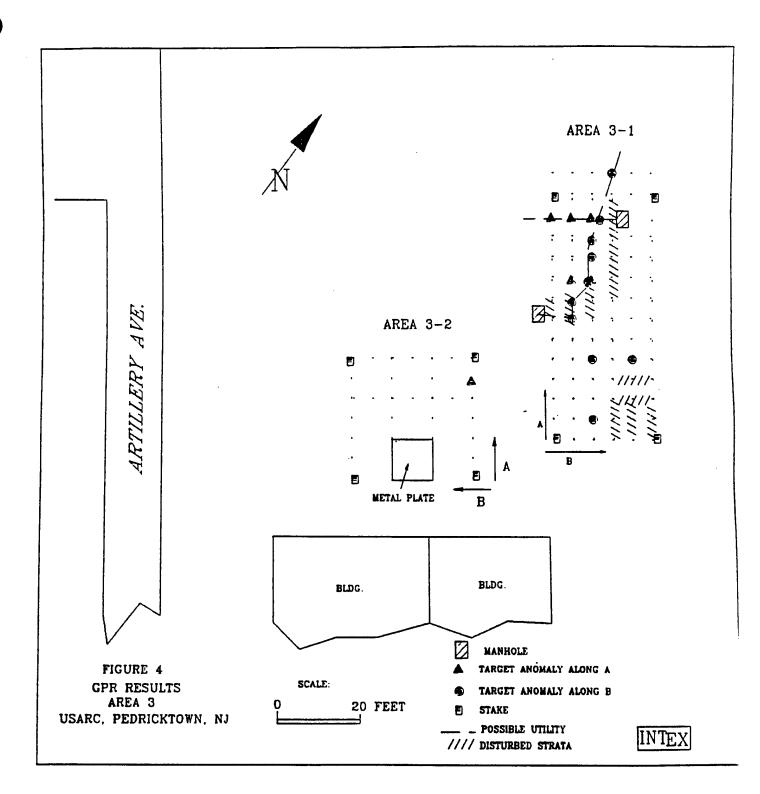
Areas exhibiting anomalies which may be attributable to underground storage tanks or objects large enough to be UST's include areas 2, 4, 6, 8, 9, and 10-2. Additionally, the survey revealed locations containing disturbed strata not associated with known features such as manholes. These locations, which should be further investigated, include areas 3-1 (southeast corner), area 6-1 (center) and 6-2 (southeast corner). Other anomalies and targets were observed, but were considered to be too small to be a tank. Most of these anomalies are presumed to correspond to underground utilities.

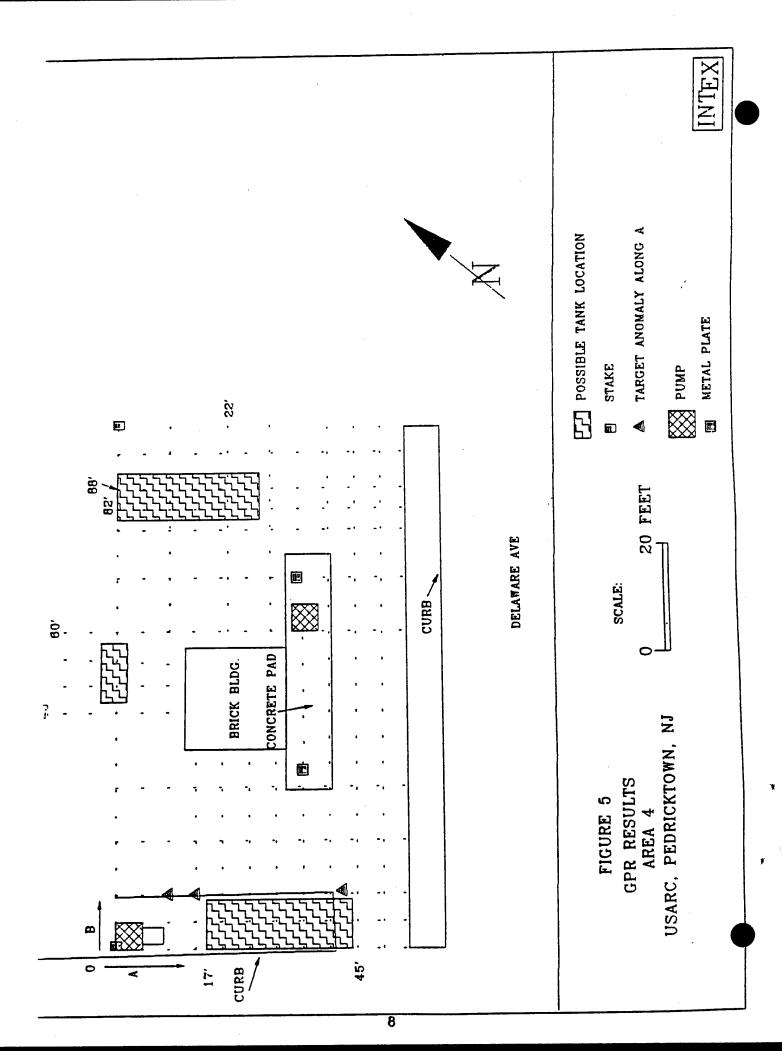
Because of the potential presence of numerous underground utility lines, it is recommended that a site map showing utility lines be obtained prior to additional investigation.

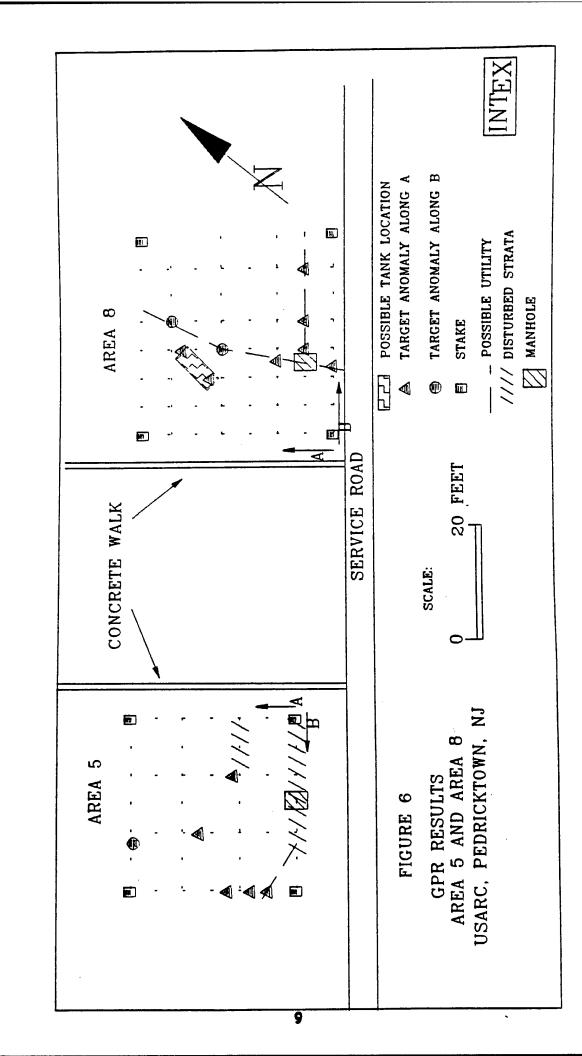


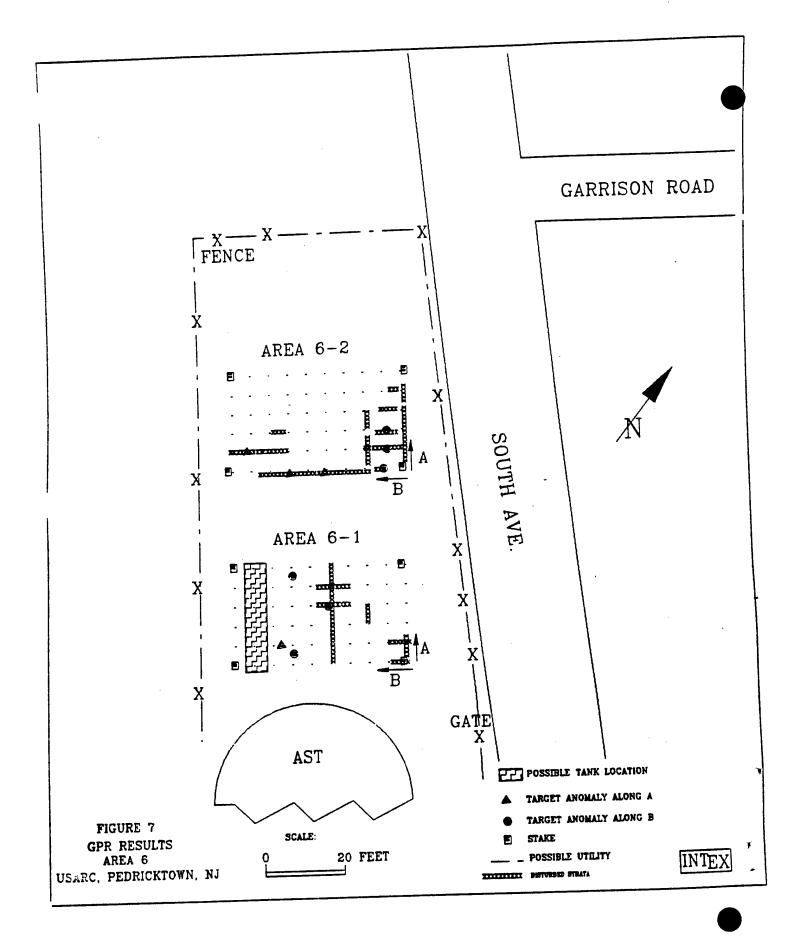


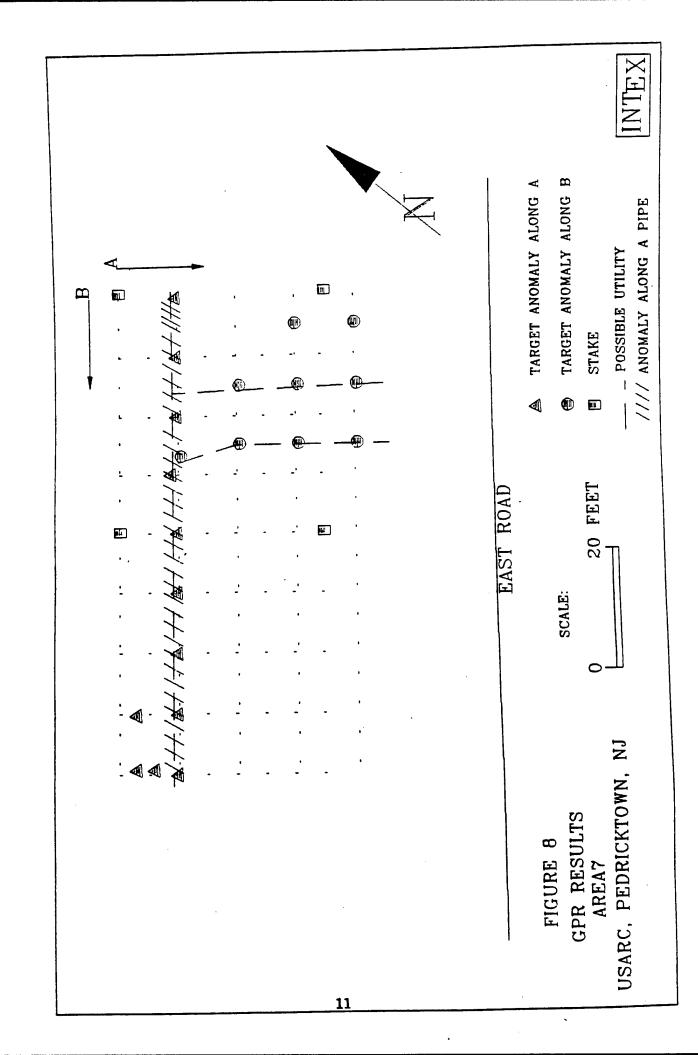


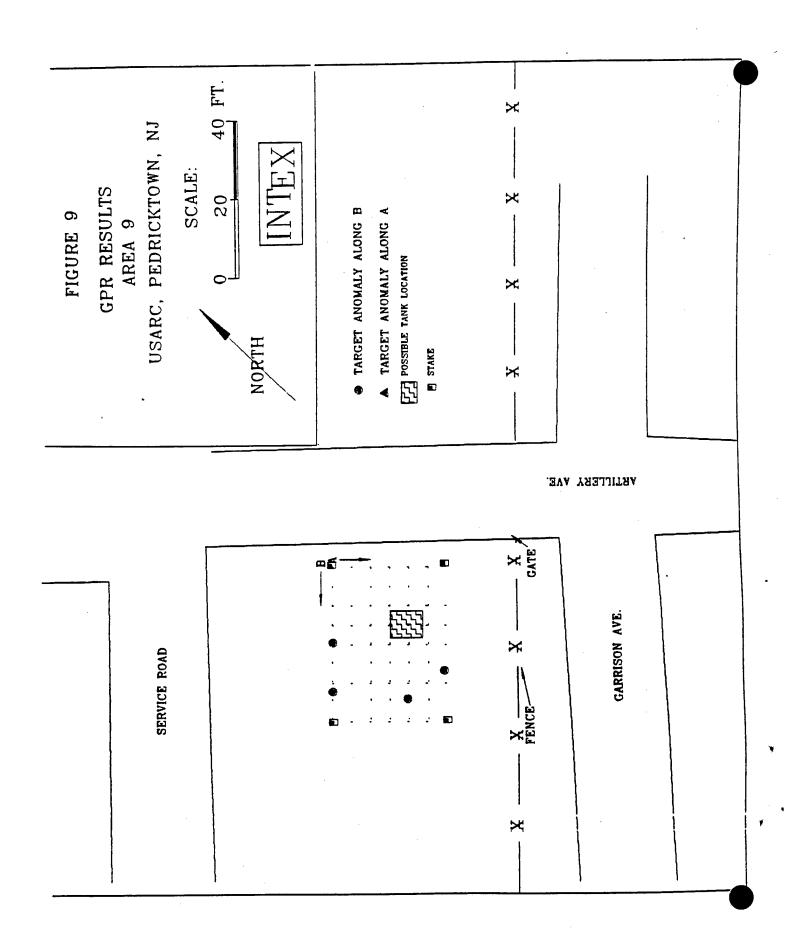




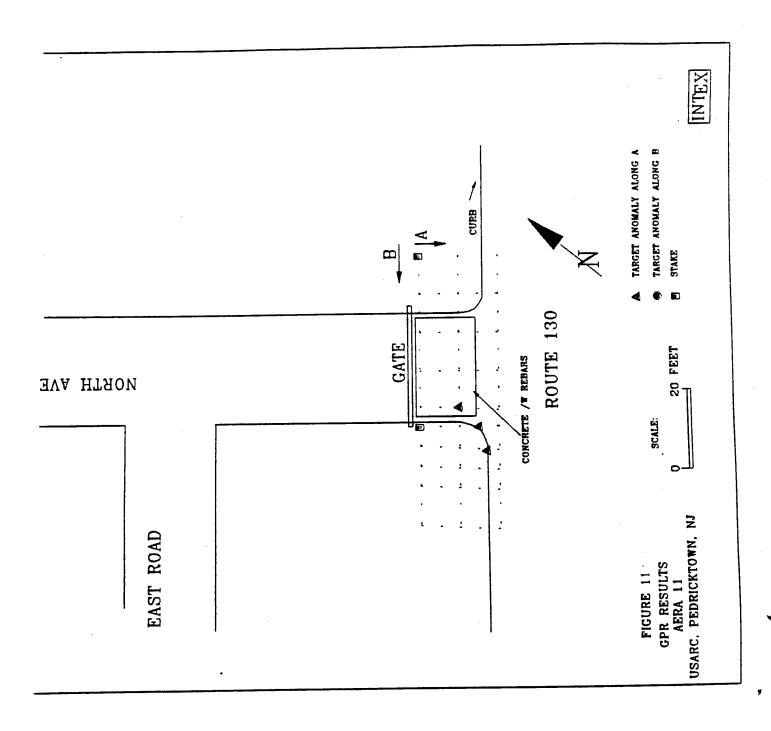








ARTILLERY AVE. XXXXX ANOMALY ALONG THE LENGTH OF A LINEAR OBJECT TARGET ANOMALY ALONG B TARGET ANOMALY ALONG A POSSIBLE TANK LOCATION //// DISTURBED STRATA - POSSIBLE UTILITY STAKE HANNOTS FYWY 20 FEET EAST ROAD SCALE: 0 USARC, PEDRICKTOWN, NJ GPR RESULTS AREA 10 FIGURE 10 AREA 10-1 13



HRS SCORING DATA

APPENDIX J-1
HRS SCORESHEETS

1

PREscore 2.0 - PRESCORE.TCL File 05/11/93 HRS DOCUMENTATION RECORD Pedricktown - 10/06/93

1. Site Name: Pedricktown (as entered in CERCLIS)

2. Site CERCLIS Number:

3. Site Reviewer: David R. Spencer

4. Date: September 14, 1993

5. Site Location: Pedricktown, Salem County, New Jersey (City/County, State)

6. Congressional District:

7. Site Coordinates: Unknown

Latitude:

Longitude:

	Score
Ground Water Migration Pathway Score (Sgw)	16.20
Surface Water Migration Pathway Score (Ssw)	9.93
Soil Exposure Pathway Score (Ss)	0.60
Air Migration Pathway Score (Sa)	3.14
Site Score	9.63

NOTE

EPA uses the terms "facility," "site," and "release" interchangeably. The term "facility" is broadly defined in CERCLA to include any area where hazardous substances have "come to be located" (CERCLA Section 109(9)), and the listing process is not intended to define or reflect boundaries of such facilities or releases. Site names, and references to specific parcels or properties, are provided for general identification purposes only. Knowledge regarding the extent of sites will be refined as more information is developed during the RI/FS and even during implementation of the remedy.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER MIGRATION PATHWAY SCORESHEET Pedricktown - 10/06/93

GROUND WATER MIGRATION PATHWAY Factor Categories & Factors	Maximum Value	Value Assigned
Likelihood of Release to an Aquifer Aquifer: Cape May		
1. Observed Release	550	550
2. Potential to Release		
2a. Containment	10	10
2b. Net Precipitation	10	3
2c. Depth to Aquifer	5	5
2d. Travel Time	35	35
<pre>2e. Potential to Release</pre>		
[lines 2a(2b+2c+2d)]	500	430
3. Likelihood of Release	550	550
Waste Characteristics		
4. Toxicity/Mobility	*	2.00E+03
5. Hazardous Waste Quantity	*	100
6. Waste Characteristics	100	18
Targets		
7. Nearest Well	50	1.80E+01
8. Population		
8a. Level I Concentrations	**	0.00E+00
8b. Level II Concentrations	**	0.00E+00
8c. Potential Contamination	**	1.12E+02
<pre>8d. Population (lines 8a+8b+8c)</pre>	**	1.12E+02
9. Resources	5	5.00E+00
10. Wellhead Protection Area	20	0.00E+00
11. Targets (lines 7+8d+9+10)	**	1.35E+02
12. Targets (including overlaying aquifers)	**	1.35E+02
13. Aquifer Score	100	16.20
GROUND WATER MIGRATION PATHWAY SCORE (Sgw)	100	16.20

^{*} Maximum value applies to waste characteristics category. ** Maximum value not applicable.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT SCORESHEET PAGE: Pedricktown - 10/06/93

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors DRINKING WATER THREAT	Maximum Value	Value Assigned
Likelihood of Release		
1. Observed Release	550	0
2. Potential to Release by Overland Flow		
2a. Containment	10	10
2b. Runoff	25	0
2c. Distance to Surface Water	25	25
2d. Potential to Release by Overland	500	250
Flow [lines 2a(2b+2c)]		
3. Potential to Release by Flood	3.0	
3a. Containment (Flood)3b. Flood Frequency	10 50	10
3c. Potential to Release by Flood	500 500	7
(lines 3a x 3b)	500	70
4. Potential to Release (lines 2d+3c)	500	320
5. Likelihood of Release	550 550	320 320
3. Diversiond of Vetege	550	320
Waste Characteristics		
6. Toxicity/Persistence	*	1.00E+04
7. Hazardous Waste Quantity	*	1002+04
8. Waste Characteristics	100	32
,	100	32
Targets	·	
9. Nearest Intake 10. Population	50	0.00E+00
10a. Level I Concentrations	**	0.00E+00
10b. Level II Concentrations	**	0.00E+00
10c. Potential Contamination	**	0.00E+00
10d. Population (lines 10a+10b+10c)	**	0.00E+00
11. Resources	5	0.00E+00
12. Targets (lines 9+10d+11)	**	0.00E+00
•		
13. DRINKING WATER THREAT SCORE	100	0.00

^{*} Maximum value applies to waste characteristics category. ** Maximum value not applicable.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT SCORESHEET Pedri:ktown - 10/06/93 PAGE:

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors HUMAN FOOD CHAIN THREAT	Maximum Value	Value Assigned
Likelihood of Release		
14. Likelihood of Release (same as line 5)	550	320
Waste Characteristics		
 Toxicity/Persistence/Bioaccumulation Hazardous Waste Quantity Waste Characteristics 	* * 1000	5.00E+08 100 320
Targets		
18. Food Chain Individual 19. Population	50	0.00E+00
19a. Level I Concentrations	**	0.00E+00
19b. Level II Concentrations	**	0.00E+00
19c. Pot. Human Food Chain Contamination	**	3.10E-04
19d. Population (lines 19a+19b+19c)	**	3.10E-04
20. Targets (lines 18+19d)	**	3.10E-04
21. HUMAN FOOD CHAIN THREAT SCORE	100	0.00

^{*} Maximum value applies to waste characteristics category. ** Maximum value not applicable.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT SCORESHEET Pedricktown - 10/06/93 PAGE:

SURFACE WATER OVERLAND/FLOOD MIGRATION COMPONENT Factor Categories & Factors ENVIRONMENTAL THREAT	Maximum Value	Value A ssigned
Likelihood of Release		
22. Likelihood of Release (same as line 5)	550	320
Waste Characteristics		
23. Ecosystem Toxicity/Persistence/Bioacc.24. Hazardous Waste Quantity25. Waste Characteristics	* * 1000	5.00E+08 100 320
Targets		
26. Sensitive Environments 26a. Level I Concentrations 26b. Level II Concentrations 26c. Potential Contamination 26d. Sensitive Environments (lines 26a+26b+26c) 27. Targets (line 26d)	** ** ** **	0.00E+00 0.00E+00 8.00E+00 8.00E+00
28. ENVIRONMENTAL THREAT SCORE	60	9.93
29. WATERSHED SCORE	100	9.93
30. SW: OVERLAND/FLOOD COMPONENT SCORE (Sof)	100	9.93

^{*} Maximum value applies to waste characteristics category. ** Maximum value not applicable.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE GROUND WATER TO SURFACE WATER MIGRATION COMPONENT SCORESHEET Pedricktown - 10/06/93 PAGE:

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT Factor Categories & Factors DRINKING WATER THREAT	Maximum Value	Value Assigned
Likelihood of Release to Aquifer Aquifer: Cape May		
1. Observed Release	550	550
2. Potential to Release	10	
2a. Containment	10	10
2b. Net Precipitation	10	3
2c. Depth to Aquifer	5	5
2d. Travel Time	35	35
2e. Potential to Release	500	400
[lines 2a(2b+2c+2d)]	500	430
3. Likelihood of Release	550	550
Waste Characteristics		
4. Toxicity/Mobility/Persistence	*	2.00E+03
5. Hazardous Waste Quantity	*	100
6. Waste Characteristics	100	18
Targets	100	10
7. Nearest Intake8. Population	50	0.00E+00
8a. Level I Concentrations	**	0.00E+00
8b. Level II Concentrations	**	0.00E+00
8c. Potential Contamination	**	0.00E+00
8d. Population (lines 8a+8b+8c)	**	0.00E+00
9. Resources	5	0.00E+00
10. Targets (lines 7+8d+9)	**	0.00E+00
11. DRINKING WATER THREAT SCORE	100	0.00

^{*} Maximum value applies to waste characteristics category. ** Maximum value not applicable.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE GROUND WATER TO SURFACE WATER MIGRATION COMPONENT SCORESHEET PAGE: Pedricktown - 10/06/93

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT Factor Categories & Factors HUMAN FOOD CHAIN THREAT	Maximum Value	Value Assigned
Likelihood of Release		
12. Likelihood of Release (same as line 3)	550	550
Waste Characteristics		
 Toxicity/Mobility/Persistence/Bioacc. Hazardous Waste Quantity Waste Characteristics 	* * 1000	1.00E+07 100 180
Targets		
16. Food Chain Individual 17. Population	50	0.00E+00
17a. Level I Concentrations	**	0.00E+00
17b. Level II Concentrations	**	0.00E+00
17c. Pot. Human Food Chain Contamination	**	1.24E-04
17d. Population (lines 17a+17b+17c)	**	1.24E-04
18. Targets (lines 16+17d)	**	1.24E-04
19. HUMAN FOOD CHAIN THREAT SCORE	100	0.00

^{*} Maximum value applies to waste characteristics category. ** Maximum value not applicable.

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: GROUND WATER TO SURFACE WATER MIGRATION COMPONENT SCORESHEET Pedricktown - 10/06/93

GROUND WATER TO SURFACE WATER MIGRATION COMPONENT Factor Categories & Factors ENVIRONMENTAL THREAT	Maximum Value	Value Assigned
Likelihood of Release		
20. Likelihood of Release (same as line 3)	550	550
Waste Characteristics		
 Ecosystem Tox./Mobility/Persist./Bioacc. Hazardous Waste Quantity Waste Characteristics 	* * 1000	1.00E+06 100 100
Targets		
24. Sensitive Environments 24a. Level I Concentrations 24b. Level II Concentrations 24c. Potential Contamination 24d. Sensitive Environments (lines 24a+24b+24c) 25. Targets (line 24d)	** ** ** **	0.00E+00 0.00E+00 3.00E+00 3.00E+00
26. ENVIRONMENTAL THREAT SCORE	60	2.00
27. WATERSHED SCORE	100	2.00
28. SW: GW to SW COMPONENT SCORE (Sgs)	100	2.00

^{*} Maximum value applies to waste characteristics category. ** Maximum value not applicable.

PREscore 2.0 - PRESCORE.TCL File 05/11/93 SOIL EXPOSURE PATHWAY SCORESHEET Pedricktown - 10/06/93

Fa	IL EXPOSURE PATHWAY ctor Categories & Factors SIDENT POPULATION THREAT	Maximum Value	Value Assigned
Li	kelihood of Exposure		
1.	Likelihood of Exposure	550	550
Wa	ste Characteristics		
3.	Toxicity Hazardous Waste Quantity Waste Characteristics	* * 100	1.00E+04 10 18
Ta	rgets		
	Resident Individual Resident Population	50	0.00E+00
	6a. Level I Concentrations	**	0.00E+00
	6b. Level II Concentrations	**	0.00E+00
	6c. Resident Population (lines 6a+6b)	**	0.00E+00
7.	Workers	15	5.00E+00
	Resources	5	
	Terrestrial Sensitive Environments	***	0.00E+00
10.	Targets (lines 5+6c+7+8+9)	**	5.00E+00
11.	RESIDENT POPULATION THREAT SCORE	**	4.95E+04

^{*} Maximum value applies to waste characteristics category.

** Maximum value not applicable.

*** No specific maximum value applies, see HRS for details.

PREscore 2.0 - PRESCORE.TCL File 05/11/93 SOIL EXPOSURE PATHWAY SCORESHEET

Pedricktown - 10/06/93

SOIL EXPOSURE PATHWAY Factor Categories & Factors NEARBY POPULATION THREAT	Maximum Value	Value Assigned
Likelihood of Exposure		
12. Attractiveness/Accessibility 13. Area of Contamination 14. Likelihood of Exposure	100	5.00E+00 4.00E+01 5.00E+00
Waste Characteristics		
15. Toxicity 16. Hazardous Waste Quantity 17. Waste Characteristics	* * 100	1.00E+04 10 18
Targets		
18. Nearby Individual 19. Population Within 1 Mile 20. Targets (lines 18+19)	1 ** **	1.00E+00 7.70E-01 1.77E+00
21. NEARBY POPULATION THREAT SCORE	**	1.59E+02
SOIL EXPOSURE PATHWAY SCORE (Ss)	100	0.60

^{*} Maximum value applies to waste characteristics category. ** Maximum value not applicable.

PAGE: 10

PAGE: 11

PREscore 2.0 - PRESCORE.TCL File 05/11/93 AIR PATHWAY SCORESHEET Pedricktown - 10/06/93

AIR MIGRATION PATHWAY Factor Categories & Factors	Maximum Value	Value Assigned
Likelihood of Release		
 Observed Release Potential to Release 	550	0
2a. Gas Potential to Release	500	300
2b. Particulate Potential to Release	500	280
2c. Potential to Release	500	300
3. Likelihood of Release	550	300
Waste Characteristics		
4. Toxicity/Mobility	*	2.00E+03
5. Hazardous Waste Quantity	*	100
6. Waste Characteristics	100	18
Targets		
7. Nearest Individual8. Population	50	2.00E+01
8a. Level I Concentrations	**	0.00E+00
8b. Level II Concentrations	**	0.00E+00
8c. Potential Contamination	**	2.70E+01
8d. Population (lines 8a+8b+8c)	**	2.70E+01
9. Resources	5	0.00E+00
10. Sensitive Environments		
10a. Actual Contamination 10b. Potential Contamination	***	0.00E+00
10c. Sens. Environments(lines 10a+10b)	***	1.00E+00
11. Targets (lines 7+8d+9+10c)	**	1.00E+00 4.80E+01
		4.00ETUI
AIR MIGRATION PATHWAY SCORE (Sa)	100	3.14E+00

^{*} Maximum value applies to waste characteristics category.
** Maximum value not applicable.
*** No specific maximum value applies, see HRS for details.

APPENDIX J-2 SITE WASTE QUANTITY DOCUMENTATION

12

Pedricktown - 10/06/93

1. WASTESTREAM QUANTITY SUMMARY TABLE, SOURCE: Contaminated Soil

_	13 4 4	Th	
α.	Wastestre	sam iv	

b. Hazardous Constituent Quantity (C) (lbs.)	0.00
c. Data Complete?	NO
d. Hazardous Wastestream Quantity (W) (lbs.)	0.00
e. Data Complete?	ио
f. Wastestream Quantity Value (W/5,000)	0.00E+00

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE:

WASTE QUANTITY

Pedricktown - 10/06/93

2. SOURCE HAZARDOUS WASTE QUANTITY FACTOR TABLE

Value (2e, 2f, or 2h)

a. Source ID	Contaminated Soil	
b. Source Type	Contaminated Soil	
c. Secondary Source Type	N.A.	
d. Source Vol.(yd3/gal) Source Area (ft2)	0.00	162314.00
e. Source Volume/Area Value	4.77E+00	
f. Source Hazardous Constituent Quantity (HCQ) Value (sum of 1b)	0.00E+00	
g. Data Complete?	NO	
h. Source Hazardous Wastestream Quantity (WSQ) Value (sum of 1f)	0.00E+00	-
i. Data Complete?	NO	
k. Source Hazardous Waste Quantity (HWQ)	4.77E+00	

Source Hazardous	Substances	Depth (feet)	Liquid	Concent.	Units
Aluminum Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Iron Lead Magnesium Manganese Mercury Nickel Silver Vanadium		<pre>< 2 < 2</pre>	NO NO NO NO NO NO NO NO NO NO	1.1E+04 3.5E+01 2.2E+02 9.0E-01 5.9E+00 6.5E+01 1.6E+01 9.9E+02 2.9E+04 2.2E+02 2.0E+03 9.7E+02 1.9E-01 2.7E+01 2.9E+00 5.2E+01	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm
Zinc		< 2	NO	7.2E+02	ppm

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PAGE: 14

WASTE QUANTITY

Pedricktown - 10/06/93

Documentation for Source Type:

The source is an area of observed surface soil contamination at the northwest corner of the PSF facility. Review of aerial photographs and historic information suggests that scrap metal and other miscellaneous junk was at one time deposited/stored in the area. No waste pile remains. Surface soil samples obtained during the expanded site inspection delineated an area of approximately 3.7 acres exhibiting metals concentrations in excess of three times background for the facility. There are no containment structures associated with this source.

Reference: 21

Documentation for Source Hazardous Substances:

Soil samples were collected during the expanded site inspection. The data from analyses of these samples are presented in Tables 4.5 and 4.6 of the ESI report. These tables include the background concentrations and detection limits for the analytes. Contaminants associated with the area of observed soil contamination are listed above. Available information indicates that scrap metal and other junk was stored in the area of observed contamination. This supports attribution of the contamination to site activities.

Reference: 21

Documentation for Source Area:

The source area was estimated by delineating the area between surface soil sampling locations that exhibited elevated metals concentrations. The perimeter locations were MW13-001, SB11-003, Sb11-002, MW11-001, and MW12-001. Buildings and paved areas were included in this calculation.

Reference: 21

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: WASTE QUANTITY

Pedricktown - 10/06/93

1. WASTESTREAM QUANTITY SUMMARY TABLE, SOURCE: Waste Oil Tank

a.	พจ	-+-	+	~~	~ ~	Th
a .		- L.		r ==	a III	_ 1 1/

b. Hazardous Constituent Quantity (C) (lbs.)	0.00
c. Data Complete?	NO
d. Hazardous Wastestream Quantity (W) (lbs.)	0.00
e. Data Complete?	NO
f. Wastestream Quantity Value (W/5,000)	0.00E+00

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PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 WASTE QUANTITY

Pedricktown - 10/06/93

2. SOURCE HAZARDOUS WASTE QUANTITY FACTOR TABLE

a. Source ID	Waste Oil Tank
b. Source Type	Non-Drum Container
c. Secondary Source Type	N.A.
d. Source Vol.(yd3/gal) Source Area (ft2)	400.00 0.00
e. Source Volume/Area Value	1.60E+02
f. Source Hazardous Constituent Quantity (HCQ) Value (sum of 1b)	0.00E+00
g. Data Complete?	NO
h. Source Hazardous Wastestream Quantity (WSQ) Value (sum of 1f)	0.00E+00
i. Data Complete?	NO
k. Source Hazardous Waste Quantity (HWQ) Value (2e, 2f, or 2h)	1.60E+02

Source Hazardous Substances	Depth (feet)	Liquid	Concent.	Units	
Tetrachloroethene	> 2	YES	2.6E+01	ppm	

Documentation for Source Type:

The source is a 1,000 gallon underground storage tank used to store waste oil. Storage of waste solvents is suspected, as evidenced by the detection of tetrachloroethene, a degreasing solvent reportedly used onsite, in a downgradient groundwater monitoring well. No other hazardous substances have been associated with this source. The tank has no secondary containment features and was installed prior to 1965. At the time of the expanded site inspection, the tank was reportedly still utilized for waste oil storage.

Reference: 14,21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 WASTE QUANTITY

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Pedricktown - 10/06/93

Documentation for Source Hazardous Substances:

Tetrachloroethene (PCE) is the only hazardous substance attributable to this source. This compound was detected in a downgradient monitoring well (MW-16-001) sampled during the expanded site inspection. PCE was detected at 26 ppb in the monitoring well. No PCE was detected in background wells. The detection limit for PCE was 2 ppb.

Reference: 21

Documentation for Source Volume:

The waste oil underground storage tank has a volume of 1,000 gallons. Using the conversion factor of 2.5 gallons/cubic yard, the source was assigned a volume of 400 cubic yards.

Reference: 21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE:

WASTE QUANTITY

Pedricktown - 10/06/93

3. SITE HAZARDOUS WASTE QUANTITY SUMMARY

		Wastestream	Hazardous Waste Qty Value (2)
GW-SW-SE-A	4.77E+00	0.00E+00	4.77E+00 1.60E+02
	Pathways	Pathways Value (2e) GW-SW-SE-A 4.77E+00	Migration Vol. or Area Wastestream Pathways Value (2e) Value (2f,2h) GW-SW-SE-A 4.77E+00 0.00E+00

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PRESCORE 2.0 - PRESCORE.TCL File 05/11/93

WASTE QUANTITY

Pedricktown - 10/06/93

4. PATHWAY HAZARDOUS WASTE QUANTITY AND WASTE CHARACTERISTICS SUMMARY TABLE

Migration Pathway	Contaminant Valu	es	HWQVs*	WCVs**
Ground Water	Toxicity/Mobility	2.00E+03	100	18
SW: Overland Flow, DW	Tox./Persistence	1.00E+04	100	32
SW: Overland Flow, HFC	Tox./Persis./Bioacc.	5.00E+08	100	320
SW: Overland Flow, Env	<pre>Etox./Persis./Bioacc.</pre>	5.00E+08	100	320
SW: GW to SW, DW	Tox./Persistence	2.00E+03	100	18
SW: GW to SW, HFC	Tox./Persis./Bioacc.	1.00E+07	100	180
SW: GW to SW, Env	<pre>Etox./Persis./Bioacc.</pre>	1.00E+06	100	100
Soil Exposure:Resident	Toxicity	1.00E+04	10	18
Soil Exposure: Nearby	Toxicity	1.00E+04	10	18
Air	Toxicity/Mobility	2.00E+03	100	18

^{*} Hazardous Waste Quantity Factor Values

Note: SW = Surface Water

GW = Ground Water

DW = Drinking Water Threat HFC = Human Food Chain Threat Env = Environmental Threat PAGE:

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^{**} Waste Characteristics Factor Category Values

APPENDIX J-3 GROUNDWATER PATHWAY DOCUMENTATION

PREscore 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER PATHWAY AQUIFER SUMMARY

Pedricktown - 10/06/93

No. Aquifer ID	Type	Overlaying No.	Inter- Connected with	Likelihood of Release	Targets
1 Cape May	Non K	. 0	0	550	1.35E+02

Containment

No.	Source ID	HWQ Value	Containment Value			
	Contaminated Soil Waste Oil Tank	4.77E+00 1.60E+02	10 10			
Containment Factor 10						

Documentation for Ground Water Containment, Source Contaminated Soil:

Contaminated soils are not protected from contact with precipitation or run-on and run-off. The area is not provided with a liner system.

Reference: 21

Documentation for Ground Water Containment, Source Waste Oil Tank:

The waste oil underground storage tank is not provided with secondary containment.

Reference: 21

Net Precipitation

Net Precipitation (inches)

PAGE:

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PREscore 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER PATHWAY AQUIFER SUMMARY Pedricktown - 10/06/93

Documentation for Net Precipitation:

Estimated from HRS Figure 3-2.

Reference: 16

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PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: GROUND WATER PATHWAY LIKELIHOOD OF RELEASE Cape May AQUIFER Pedricktown - 10/06/93

Aquifer: Cape May

Type of Aquifer: Non Karst

Overlaying Aquifer: 0

Interconnected with: 0

Documentation for Cape May Aquifer:

The Cape May Formation is the surficial aquifer at the site. It is unconfined and approximately 27 to 30 feet thick. The primary aquifer soils are classified as poorly graded sands or gravelly sands with little to no fines, to sand-silt mixtures. The Cape May is planar in geometry and decreases in thickness near the Delaware River. Groundwater flow is to the west with discharge to the Delaware River. Unconformably situated under the Cape May is the Potomac-Raritan-Magothy aquifer system. This system is confined, dips to the southeast, and is greater than 100 feet thick. No hydraulic interconnections between the Cape May and the Potomac-Raritan-Magothy have been identified within 2 miles of the PSF site.

Reference: 11,14,19,21,22

OBSERVED RELEASE

No.	Well ID	Well Type		stance miles)	Level of C	ontaminat	ion
1	MW-16-001	Monitoring	Well	0.000	Level I		
Well No.	Hazardous Substan	nce	Concent	. MCL	Cancer	RFD	Units
1	Tetrachloroethene		2.6E+01	5.0E+00	6.7E-01	3.5E+02	ppb
=====		*******	Observe	 d Release	 Factor	550	=====

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: GROUND WATER PATHWAY LIKELIHOOD OF RELEASE Cape May AQUIFER Pedricktown - 10/06/93

Documentation for Well MW-16-001:

Monitoring well MW-16-001 was installed during the ESI. Sampling revealed PCE concentration of 26 ppb. Location is downgradient of onsite waste oil tank.

Reference: 21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 24 GROUND WATER PATHWAY LIKELIHOOD OF RELEASE Cape May AQUIFER Pedric'ttown - 10/06/93

POTENTIAL TO RELEASE

		_	•			_		•
Co	nτ	а	1	ח	m	e	n	τ.

Containment Factor	10				
Net Precipitation					
Net Precipitation Factor Depth to Aquifer	3				
A. Depth of Hazardous Substances	0.00	feet			
B. Depth to Aquifer from Surface	0.00	feet			
C. Depth to Aquifer (B - A)	0.00	feet			
Depth to Aquifer Factor	5				
Travel Time					
Are All Layers Karst?	NO				
Thickness of Layer(s) with Lowest Conductivity	0.00	feet			
Hydraulic Conductivity (cm/sec)	0.0E-00				
Travel Time Factor	35				
Potential to Release Factor	430				

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER PATHWAY WASTE CHARACTERISTICS Pedricktown - 10/06/93

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Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Mobility Value	Toxicity/ Mobility Value
Aluminum	100	2.00E-05	2.00E-03
Arsenic	10000	1.00E-02	1.00E+02
Barium	10	1.00E-02	1.00E-01
Beryllium	10000	1.00E-02	1.00E+02
Cadmium	10000	2.00E-01	2.00E+03
Chromium	10000	1.00E-02	1.00E+02
Cobalt	1	1.00E-02	1.00E-02
Copper	100	1.00E-02	1.00E+00
Iron	100	1.00E-02	1.00E+00
Lead	10000	2.00E-05	2.00E-01
Magnesium	100	2.00E-05	2.00E-03
Manganese	10000	1.00E-02	1.00E+02
Mercury	10000	2.00E-05	2.00E-01
Nickel	10000	2.00E-05	2.00E-01
Silver	100	2.00E-07	2.00E-05
Vanadium	100	2.00E-07	2.00E-05
Zinc	10	2.00E-03	2.00E-02

PREscore 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER PATHWAY WASTE CHARACTERISTICS Pedric'town - 10/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Mobility Value	Toxicity/ Mobility Value
Tetrachloroethene	100	1.00E-02	1.00E+00

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PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER PATHWAY WASTE CHARACTERISTICS Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Well No.	Observed Release Hazardous Substance	Toxicity Value	Mobility Value	Toxicity,' Mobility Value
1	Tetrachloroethene	100	1.00E+00	1.00E+02

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PRESCORE 2.0 - PRESCORE.TCL File 05/11/93
GROUND WATER PATHWAY WASTE CHARACTERISTICS
Pedricktown - 10/06/93

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Toxicity/Mobility Value from Source Hazardous Substances: 2.00E+03

Toxicity/Mobility Value from Observed Release Hazardous
Substances: 1.00E+02

Toxicity/Mobility Factor: 2.00E+03

Sum of Source Hazardous Waste Quantity Values: 1.65E+02

Hazardous Waste Quantity Factor: 100

Waste Characteristics Factor Category: 18

PREscore 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER PATHWAY TARGETS FOR AQUIFER Cape May

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Pedricktown - 10/06/93

Population by Well

Distance Level of

Contamination Population No. Well ID Sample Type (miles)

- N/A and/or data not specified

0.00 Level I Population Factor:

Level II Population Factor: 0.00

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Pedricktown - 10/06/93

Potential Contamination by Distance Category

Distance Category (miles)	Population	Value
> 0 to 1/4	0.0	0.00E+00
> 1/4 to 1/2	10.0	2.00E-01
> 1/2 to 1	100.0	1.70E+00
> 1 to 2	75.0	1.00E+00
> 2 to 3	6692.0	6.78E+01
> 3 to 4	3585.0	4.17E+01
Potential Contamination Fa	ctor:	112.000

Documentation for Target Population > 0 to 1/4 mile Distance Category:

The population served by drinking water wells was estimated by consulting information provided by the Pennsville Water Department, which services the area of the site. Pennsville uses an equal number of wells tapping the Cape May and the underlying Raritan-Potomac-Magothy aquifer. However, the exact percentage of raw water provided by each aquifer could not be determined. Therefore, population served by Pennsville was divided equally between the two aquifer systems. Due to an observed release to the Cape May, the Raritan-Potomac-Magothy was not evaluated.

Areas not covered by Pennsville were assumed to rely on private wells tapping the Cape May Aquifer. The county average of 3.28 persons per household was used to calculate the number of people served by private wells.

Reference: 2,10,13,20,21

Nearest Well

Level of Contamination: Potential

Distance in miles: 0.40

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER PATHWAY TARGETS FOR AQUIFER Cape May

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Pedricktown - 10/06/93

Nearest Well Factor: 1.80E+01

Documentation for Nearest Well:

Two wells are located at the Deitrich residence approximately 0.4 miles southeast of the PSF site, one draws from the Cape May aquifer and one draws from the Potomac-Raritan-Magothy formation.

Reference: 14

Resources

Resource Use: YES

Resource Factor: 5.00E+00

Documentation for Resources:

Pennsville Water Company and private wells supply water to farmers in area of site.

Reference: 8,13,21

Wellhead Protection Area

No wellhead protection area

Wellhead Protection Area Factor: 0.00E+00

PREscore 2.0 - PRESCORE.TCL File 05/11/93 GROUND WATER PATHWAY TARGETS FOR AQUIFER Cape May Pedricktown - 10/06/93

Documentation for Wellhead Protection Area:

Site is not in a wellhead protection area.

Reference: 8

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APPENDIX J-4 SURFACE WATER PATHWAY DOCUMENTATION

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PREscore 2.0 - PRESCORE.TCL File 05/11/93 SURFACE WATER PATHWAY SEGMENT SUMMARY Pedricktown - 10/06/93

No. Segment	ID	Segment Type	Water Type	Start Point (mi)	End Point (mi)	Average Flow (cfs)
1 Drainage		River	Brack	0.00	1.15	5
2 Delaware	River	River	Brack	1.15	15.00	13463

Documentation for segment: Drainage Swale:

The PPE for contamination emanating from the contaminated soils is near the northwest corner of the PSF property. The overland migration path to the PPE consists of approximately 25 feet of open grass and brush covered land.

The drainage swale is located approximately 25 feet north of the area of observed surface soil contamination. The swale is perennial and brackish. The swale flows from the probable point of entry for a distance of approximately 1.15 miles, where it converges with the Delaware River. A flow rate of 5 cubic feet per second was measured in the swale during the ESI.

Reference: 20,21

Documentation for segment: Delaware River:

The Delaware River represents the second segment along the surface water migration pathway. Tidal influence near the point of convergence with the drainage swale is equivalent to approximately 2 Thus, the TDL exends approximately 2 miles upstream of the convergence of the swale and the Delaware, and 13.75 miles downstream of the convergence. The Delaware is brackish and has a flow of approximately 13,463 cubic feet per second.

Reference: 5,7,20,21

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 34 SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE Pedricktown - 10/06/93

OF	RCFE	VED	REI	.F.A	SE

Sample Type Distance Level of Contamination No. Sample ID (miles) DW HFC Env

- N/A and/or data not specified

Observed Release Factor

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 35
SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

POTENTIAL TO RELEASE

Potential to Release by Overland Flow

Containment

No.	Source ID	HWQ Value	Containment Value				
1	Contaminated Soil	4.77E+00	10				
2	Waste Oil Tank	1.60E+02	10				

Containment Factor: 10

Documentation for Overland Flow Containment, Source Contaminated Soil:

Contaminated soil is not protected from contact with precipitation and does not have run-on and run-off protection.

Reference: 21

Documentation for Overland Flow Containment, Source Waste Oil Tank:

Runon/runoff and spill and overfill protection is not provided for the waste oil tank.

Reference: 21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 36 SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE Pedricktown - 10/06/93

Distance to Surface Water

Distance to Surface Water:

25.0 feet

Distance to Surface Water Factor:

25

Documentation for Distance to Surface Water:

Distance to surface water represents the shortest distance between the area of contaminated soil and the drainage swale located to the north. The distance was obtained a scaled map of the site.

Reference: 21

Runoff

A. Drainage Area:

35.0 acres

Documentation for Drainage Area:

The drainage area for the area of contaminated soil consists of unpaved sections of the facility lying to the southeast of the source. This area is estimated to cover approximately 35 acres as measured on site maps.

Reference: 20,21

B. 2-year, 24-hour Rainfall:

3.0 inches

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SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

Documentation for Rainfall:

The 2-year, 24-hour rainfall was estimated from a rainfall-frequency map.

Reference: 9

C. Soil Group:
Coarse-textured soils with high infiltration rates

Documentation for Soil Group:
Soil borings completed during the ESI at the facility revealed the predominant soil type to consist of well-drained, poorly-graded sands and gravels with little or no fines.

Reference: 21

0

250

Runoff Factor:

Potential to Release by Overland Flow Factor:

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SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

Potential to Release by Flood

No. Source ID	HWQ Value	Flood Containment Value	Flood Frequency Value	Potential to Release by Flood
1 Contaminated Soil	4.77E+00	10	7	70

Potential to Release by Flood Factor: 70

Documentation for Flood Containment, Source Contaminated Soil:

No flood control structures exist at the site.

Reference: 21

Documentation for Flood Frequency, Source Contaminated Soil:

The contaminated soil source is estimated to be within the 500 year floodplain.

Reference: 21

Documentation for Flood Containment, Source Waste Oil Tank:

The source has no specific flood containment.

Reference: 21

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SURFACE WATER PATHWAY OVERLAND FLOW/FLOOD COMPONENT LIKELIHOOD OF RELEASE
Pedricktown - 10/06/93

Documentation for Flood Frequency, Source Waste Oil Tank:

The source is estimated to lie outside of the floodplain.

Reference: 21

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Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Persistence Value	Toxicity/ Persistenc€ Value
Aluminum	0	1.00E+00	0.00E+00
Arsenic	10000	1.00E+00	1.00E+04
Barium	10	1.00E+00	1.00E+01
Beryllium	10000	1.00E+00	1.00E+04
Cadmium	10000	1.00E+00	1.00E+04
Chromium	10000	1.00E+00	1.00E+04
Cobalt	1	1.00E+00	1.00E+00
Copper	0	1.00E+00	0.00E+00
Iron	0	1.00E+00	0.00E+00
Lead	10000	1.00E+00	1.00E+04
Magnesium	0	1.00E+00	0.00E+00
Manganese	10000	1.00E+00	1.00E+04
Mercury	10000	1.00E+00	1.00E+04
Nickel	10000	1.00E+00	1.00E+04
Silver	100	1.00E+00	1.00E+02
Vanadium	100	1.00E+00	1.00E+02
Zinc	10	1.00E+00	1.00E+01

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 41 SW PATHWAY: OVERLAND/FLOOD DRINKING WATER THREAT WASTE CHARACTERISTICS Pedricktown - 1(/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Persistence Value	Toxicity/ Persistence Value
Tetrachloroethene	100	4.00E-01	4.00E+01

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SW PATHWAY: OVERLAND/FLOOD DRINKING WATER THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Sample Observed Release Hazardous Substance No.

Value

Toxicity Persistence Toxicity/ Value

Persistence

Value

- N/A and/or data not specified

Toxicity/Persistence Value from Source Hazardous Substances:	1.00E+04
Toxicity/Persistence Value from Observed Release Hazardous Substances:	0.00E+00
Toxicity/Persistence Factor:	1.00E+04
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	32

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 44
SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT DRINKING WATER THREAT TARGETS
Pedricktown - 10/06/93

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

PREscore 2.0 - PRESCORE.TCL File 05/11/93 SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT DRINKING WATER THREAT TARGETS Pedricktown - 10/06/93

Level I Concentrations

Distance Along the

In-water Segment from the Intake

Probable Point of Entry (miles) Population

- N/A and/or data not specified

Population Served by Level I Intakes:

0.0

Level I Population Factor: 0.00E+00

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT DRINKING WATER THREAT TARGETS Pedricktown - 10/06/93

Level II Concentrations

Distance Along the

In-water Segment from the

Probable Point of Entry (miles) Population Intake

- N/A and/or data not specified

Population Served by Level II Intakes: 0.0

Level II Population Factor: 0.00E+00

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SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT DRINKING WATER THREAT TARGETS
Pedrick!own - 10/06/93

Potential Contamination

Average Annual

Population Served

Intake ID

Flow (cfs)

- N/A and/or data not specified

Documentation for Intake :

There are no drinking water intakes along the migration pathway within the target distance limit.

Reference: 5,7,21

Type of Surface Water Body

Total Population

Dilution-Weighted Population

- N/A and/or data not specified

Dilution-Weighted Population Served by Potentially Contaminated Intakes:

0.0

roomorary concuminated incases.

Potential Contamination Factor: 0.0

Nearest Intake

Location of Nearest Drinking Water Intake: N.A.

Nearest Intake Factor: 0.00

0.0

Resources

Resource Use: NO

Resource Value: 0.00E+00

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SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT DRINKING WATER THREAT TARGETS
Pedricktown - 10/06/93

Documentation for Resources:

No resources identified.

Reference: 21

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SW PATHWAY: OVERLAND/FLOOD HUMAN FOOD CHAIN THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Persistence Value	Bio- accum. Value	Toxicity/ Persistence/ Bioaccum. Value
Aluminum	0	1.00E+00	5.00E+01	0.00E+00
Arsenic	10000	1.00E+00	5.00E+02	5.00E+06
Barium	10	1.00E+00	5.00E-01	5.00E+00
Beryllium	10000	1.00E+00	5.00E+01	5.00E+05
Cadmium	10000	1.00E+00	5.00E+03	
Chromium	10000	1.00E+00	5.00E+02	5.00E+06
Cobalt	1	1.00E+00	5.00E-01	5.00E-01
Copper	0	1.00E+00	5.00E+04	0.00E+00
Iron	0	1.00E+00	5.00E-01	0.00E+00
Lead	10000	1.00E+00	5.00E+03	5.00E+07
Magnesium	0	1.00E+00	5.00E-01	0.00E+00
Manganese	10000	1.00E+00	5.00E-01	5.00E+03
Mercury	10000	1.00E+00	5.00E+04	5.00E+08
Nickel	10000	1.00E+00	5.00E+02	5.00E+06
Silver	100	1.00E+00	5.00E+01	5.00E+03
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03
Vanadium	100	1.00E+00	5.00E-01	5.00E+01
Zinc	10	1.00E+00	5.00E+04	5.00E+05

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 50 SW PATHWAY: OVERLAND/FLOOD HUMAN FOOD CHAIN THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Persistence Value	Bio- accum. Value	Toxicity/ Persister/ce/ Bioaccum. Value
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 51 SW PATHWAY: OVERLAND/FLOOD HUMAN FOOD CHAIN THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Sample Observed Release No. Hazardous Substance Toxicity Persistence Bio-Value Value accum. Value

Persistence/
Bioaccum.

Toxicity/

e Value

⁻ N/A and/or data not specified

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 52 SW PATHWAY: OVERLAND/FLOOD HUMAN FOOD CHAIN THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Toxicity/Persistence/Bioaccumulation Value from Source Hazardous Substances:	5.00E+08
Toxicity/Persistence/Bioaccumulation Value from Observed Release Hazardous Substances:	0.00E+00
Toxicity/Persistence/Bioaccumulation Factor:	5.00E+08
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	320

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 53 SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT HUMAN FOOD CHAIN THREAT TARGETS Pedricktown - 10/06/93

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 54
SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT HUMAN FOOD CHAIN THREAT TARGETS
Pedricktown - 10/06/93

Level I Concentrations

Annual Production (pounds)

Human Food Chain Population Value

- N/A and/or data not specified

Sum of Human Food Chain Population Values: 0.00E+00

Level I Concentrations Factor: 0.00E+00

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT HUMAN FOOD CHAIN THREAT TARGETS Pedricktown - 10/06/93

Level II Concentrations

Annual Production (pounds)

Human Food Chain Population Value

Fishery

- N/A and/or data not specified

Sum of Human Food Chain Population Values: 0.00E+00

Level II Concentrations Factor: 0.00E+00

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 56
SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT HUMAN FOOD CHAIN THREAT TARGETS
Pedricktown - 10/06/93

Potential Contamination

Fishery	Annnual Production (pounds)	Type of Surface Water Body	Average Annual Flow (cfs)		Dilution Weight (Di)	Pi*Di
2 Delaware River	10000.0	River	13463	31.0	1.00E-04	3.10E-03

Sum of (Pi*Di): 3.10E-03

Potential Human Food Chain Contamination Factor: 3.10E-04

Documentation for Drainage Swale Fishery:

There is no known production of human food chain organisms in the drainage swale.

Reference: 6,21

Documentation for Delaware River Fishery:

Actual production data for the Delaware River segment of the surface water migration pathway is not available. A production value of 1 billion pounds per year would be required in order to realize a significant change in the pathway score. The section of the Delaware covered by the TDL supports only subsistance and recreational fishing. This level of fishing would not approach the 1 billion pound total. For estimating purposes, a value of 10,000 pounds was assigned for production.

Reference: 5,7,21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 57
SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT HUMAN FOOD CHAIN THREAT TARGETS
Pedricktown - 10/06/93

Food Chain Individual

Location of Nearest Fishery: Delaware River

Distance from the Probable Point of Entry: 1.15 miles

Type of Surface Water Body: River

Dilution Weight: 0.0001000

Level of Contamination: Potential

Food Chain Individual Factor: 0.00

Documentation for Delaware River:

The Delaware River represents the second segment along the surface water migration pathway. Tidal influence near the point of convergence with the drainage swale is equivalent to approximately 2 miles. Thus, the TDL exends approximately 2 miles upstream of the convergence of the swale and the Delaware, and 13.75 miles downstream of the convergence. The Delaware is brackish and has a flow of approximately 13,463 cubic feet per second.

Reference: 5,7,20,21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 58
SW PATHWAY: OVERLAND FLOW/FLOOD ENVIRONMENTAL THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Eco- toxicity Value	Persistence Value	Bio- accum. Value	Ecotoxicity/ Persistence/ Bioaccum. Value
Aluminum	10	1.00E+00	5.00E+02	5.00E+03
Arsenic	100	1.00E+00	5.00E+02	5.00E+04
Barium	1	1.00E+00	5.00E-01	5.00E-01
Beryllium	0	1.00E+00	5.00E+01	0.00E+00
Cadmium	1000	1.00E+00	5.00E+03	5.00E+06
Chromium	10000	1.00E+00	5.00E+02	5.00E+06
Cobalt	0	1.00E+00	5.00E+03	0.00E+00
Copper	1000	1.00E+00	5.00E+04	5.00E+07
Iron	10	1.00E+00	5.00E-01	5.00E+00
Lead	1000	1.00E+00	5.00E+03	5.00E+06
Magnesium	0	1.00E+00	5.00E-01	0.00E+00
Manganese	0	1.00E+00	5.00E+04	0.00E+00
Mercury	10000	1.00E+00	5.00E+04	5.00E+08
Nickel	1000	1.00E+00	5.00E+02	5.00E+05
Silver	10000	1.00E+00	5.00E+01	5.00E+05
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03
Vanadium	0	1.00E+00	5.00E-01	0.00E+00
Zinc	100	1.00E+00	5.00E+04	5.00E+06

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 59
SW PATHWAY: OVERLAND FLOW/FLOOD ENVIRONMENTAL THREAT WASTE CHARACTERISTICS
Pedrickt wn - 10/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Eco- toxicity Value	Persistence Value	Bio- accum. Value	Ecotoxicity/ Persistence/ Bioaccum. Value	
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03	

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 60
SW PATHWAY: OVERLAND FLOW/FLOOD ENVIRONMENTAL THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Sample Observed Release No. Hazardous Substance Ecotoxicity Persistence Bio-Value Value accum. Value Ecotoxicity/

Persistence/

Bioaccum.

Value

⁻ N/A and/or data not specified

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 61
SW PATHWAY: OVERLAND FLOW/FLOOD ENVIRONMENTAL THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Ecotoxicity/Persistence/Bioaccummulation Value from Source Hazardous Substances:	5.00E+08
Ecotoxicity/Persistence/Bioaccummulation Value from Observed Release Hazardous Substances:	0.00E+00
Ecotoxicity/Persistence/Bioaccummulation Factor:	5.00E+08
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	320

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 62 SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT ENVIRONMENTAL THREAT TARGETS Pedricktown - 10/06/93

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 63 SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT ENVIRONMENTAL THREAT TARGETS Pedricktown - 10/06/93

Level I Concentrations

Sensitive Environment

Distance from Probable

Sensitive

Point of Entry to Sensitive Env. (miles)

Environment

Value

- N/A and/or data not specified

Sum of Sensitive Environments Values:

Wetlands

Distance from Probable

Point of Entry to

Wetlands

Wetland

Wetland (miles)

Frontage (miles)

- N/A and/or data not specified

Total Wetlands Frontage:

0.00 Miles Total Wetlands Value: 0

Sum of Sensitive Environments Value + Wetlands Value: 0.00E+00

Level I Concentrations Factor: 0.00E+00

64 PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT ENVIRONMENTAL THREAT TARGETS Pedricktcwn - 10/06/93

Level II Concentrations

Distance from Probable

Sensitive

Point of Entry to

Environment

Sensitive Env. (miles)

Value

Sensitive Environment

- N/A and/or data not specified

Sum of Sensitive Environments Values:

0

Wetlands

Distance from Probable

Point of Entry to

Wetlands

Wetland

Wetland (miles)

Frontage (miles)

- N/A and/or data not specified

Total Wetlands Frontage:

0.00 Miles Total Wetlands Value: 0

Sum of Sensitive Environments Value + Wetlands Value: 0.00E+00

Level II Concentrations Factor: 0.00E+00

Potential Contamination

Sensitive Environments

Type of Surface Water Body	Sensitive Environment	Sensitive Environment Value
River River	<pre>3 Pea Patch Island 4 Kilcohook Wild Ref.</pre>	75 75

Wetlands

Type of Surface Water Body	Sensitive Environment	Wetlands Frontage	Wetlands Value
River	1 Swale Wetlands	2.30	75
River	2 Wetlands	3.50	100
River	5 Wetlands	2.50	75
River	6 Wetlands	0.50	25

Documentation for Sensitive Environment Swale Wetlands:

The drainage swale flows approximately 1.15 miles to the Delaware River. Hydrophytic vegetation was observed on both banks of the swale during the ESI. Therefore, a frontage of 2.3 miles was assigned for swale wetlands.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 66
SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT ENVIRONMENTAL THREAT TARGETS
Pedricktown - 10/06/93 '

Documentation for Sensitive Environment Wetlands:

Wetlands frontage measured along the Delaware River from 12 to 14 miles downstream of the confluence of the drainage swale and the Delaware River. Wetlands include sections of Pea Patch Island, as well as areas in Delaware and New Jersey. Tidal flats were not considered because these areas were observed during the ESI to not support hydrophytic vegetation.

Reference: 20,21

Documentation for Sensitive Environment Pea Patch Island:

Pea Patch Island Nature Preserve is located within the Delaware River approximately 12 miles down river of the confluence of the drainage swale and the Delaware River.

Reference: 1,20

Documentation for Sensitive Environment Kilcohook Wild Ref .:

The Kilcohook National Wildlife Refuge fronts the Delaware River from approximately 10 to 12 miles down river of the convergence of the drainage swale and the Delaware River.

Reference: 4,12,20

Documentation for Sensitive Environment Wetlands:

Wetlands along the Delaware in New Jersey and Delaware from 9.5 to 11 miles downstream of the confluence of the drainage swale and the Delaware River.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 67
SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT ENVIRONMENTAL THREAT TARGETS
Pedricktown - 10/06/93

Documentation for Sensitive Environment Wetlands:

Wetlands identified in Delaware along the Delaware River approximately 6 miles down river of the confluence of the Delaware and the drainage swale.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SW PATHWAY: OVERLAND FLOW/FLOOD COMPONENT ENVIRONMENTAL THREAT TARGETS 68 Pedricktown - 10/06/93

Type of Surface Water Body	Sum of Sens. Environment Values(Sj)	Sum of Wetland Frontage Values(Wj	Dilution Weight (Dj)	Dj(Wj+Sj)
Minimal Stream Large River	0 150	75 150	1.00E+00 1.00E-04	7.50E+01 3.00E-02
	Sur	Sum of Dj m of Dj(Wj		7.50E+01 7.50E+00

Potential Contamination Sensitive Environment Factor: 8.00E+00

PREscore 2.0 - PRESCORE.TCL File 05/11/93 SURFACE WATER PATHWAY GW TO SW CONTAINMENT SUMMARY

Pedricktown - 10/06/93

Containment

No.	Source ID	HWQ Value	Containment	Value
1	Contaminated Soil	4.77E+00	10	
2	Waste Oil Tank	1.60E+02	. 10	
E==:				
	Contain	ment Factor	10	

Documentation for Ground Water Containment, Source Contaminated Soil:

Contaminated soils are not protected from contact with precipitation or run-on and run-off. The area is not provided with a liner system.

Reference: 21

Documentation for Ground Water Containment, Source Waste Oil Tank:

The waste oil underground storage tank is not provided with secondary containment.

Reference: 21

Net Precipitation

Net Precipitation (inches)

0.00

PAGE:

69

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 70 SURFACE WATER PATHWAY GW TO SW CONTAINMENT SUMMARY Pedricktown - 10/06/93

Documentation for Net Precipitation:

Estimated from HRS Figure 3-2.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SURFACE WATER PATHWAY GW TO SW COMPONENT LIKELIHOOD OF RELEASE Pedricktorn - 10/06/93

Aquifer: Cape May

Type of Aquifer: Non Karst

Overlaying Aquifer: 0

Interconnected with: 0

Documentation for Cape May Aquifer:

The Cape May Formation is the surficial aquifer at the site. It is unconfined and approximately 27 to 30 feet thick. The primary aquifer soils are classified as poorly graded sands or gravelly sands with little to no fines, to sand-silt mixtures. The Cape May is planar in geometry and decreases in thickness near the Delaware River. Groundwater flow is to the west with discharge to the Delaware River. Unconformably situated under the Cape May is the Potomac-Raritan-Magothy aquifer system. This system is confined, dips to the southeast, and is greater than 100 feet thick. No hydraulic interconnections between the Cape May and the Potomac-Raritan-Magothy have been identified within 2 miles of the PSF site.

Reference: 11,14,19,21,22

OBSERVED RELEASE

No.	Well ID	Well Type		tance iles) I	evel of Co	ontaminat:	ion
1	MW-16-001	Monitoring	Well 0.0	00 I	evel I		
Well	Hazardous Substa	nce	Concent.	MCL	Cancer	RFD	Units
1	Tetrachloroethene		2.6E+01	5.0E+00	6.7E-01	3.5E+02	ppb
		=========			:=======		=====

Observed Release Factor

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SURFACE WATER PATHWAY GW TO SW COMPONENT LIKELIHOOD OF RELEASE Pedricktown - 10/06/93

Documentation for Well MW-16-001:

Monitoring well MW-16-001 was installed during the ESI. Sampling revealed PCE concentration of 26 ppb. Location is downgradient of onsite waste oil tank.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE SURFACE WATER PATHWAY GW TO SW COMPONENT LIKELIHOOD OF RELEASE Pedricktown - 10/06/93

POTENTIAL TO RELEASE

Ground Water to Surface Water Angle

Probable Point of Entry	0.01	miles
Angle Theta	160	

Documentation for Ground to Surface Water PPE and Angle Theta:

The PPE for groundwater to surface water and the PPE for the overland flow/flood component are estimated to be the same. The angle theta was calculated from a topographic map of the site.

Reference: 20,21

Containment

10	
3	
0.00	feet
0.00	feet
0.00	feet
5	
	3 0.00 0.00 0.00

74

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SURFACE WATER PATHWAY GW TO SW COMPONENT LIKELIHOOD OF RELEASE Pedricktown - 10/06/93

Travel Time

Are All Layers Karst?	NO	
Thickness of Layer(s) with Lowest Conductivity	0.00	feet
Hydraulic Conductivity (cm/sec)	0.0E-00	
Travel Time Factor	35	
Potential to Release Factor	430	

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 75
SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Factor Value	Persist. Value	Mobility Value	Toxicity/ Mobililty/ Persistence
Aluminum	0	1.00E+00	2.00E-05	0.00E+00
Arsenic	10000	1.00E+00	1.00E-02	1.00E+02
Barium	10	1.00E+00	1.00E-02	1.00E-01
Beryllium	10000	1.00E+00	1.00E-02	1.00E+02
Cadmium	10000	1.00E+00	2.00E-01	2.00E+03
Chromium	10000	1.00E+00	1.00E-02	1.00E+02
Cobalt	1	1.00E+00	1.00E-02	1.00E-02
Copper	0	1.00E+00	1.00E-02	0.00E+00
Iron	0	1.00E+00	1.00E-02	0.00E+00
Lead	10000	1.00E+00	2.00E-05	2.00E-01
Magnesium	0	1.00E+00	2.00E-05	0.00E+00
Manganese	10000	1.00E+00	1.00E-02	1.00E+02
Mercury	10000	1.00E+00	2.00E-05	2.00E-01
Nickel	10000	1.00E+00	2.00E-05	2.00E-01
Silver	100	1.00E+00	2.00E-07	2.00E-05
Vanadium	100	1.00E+00	2.00E-07	2.00E-05
Zinc	10	1.00E+00	2.00E-03	2.00E-02

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 76
SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Persist. Factor Value Value	Mobility Value	Toxicity/ Mobililty/ Persistence
Tetrachloroethene	100 4.00E-01	1.00E-02	4.00E-01

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 77 SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Observed Release Hazardous Substance	Toxicity Factor Value	Persist. Value	Toxicity/ Persistence
Tetrachloroethene	100	4.00E-01	4.00E+01

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 78
SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT WASTE CHARACTERISTICS
Fedricktown - 10/06/93

Toxicity/Mobility/Persistence Value from Source Hazardous Substances:	2.00E+0
Toxicity/Mobility/Persistence Value from Observed Release Hazardous Substances:	4.00E+0:
Toxicity/Mobility/Persistence Factor:	2.00E+03
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	18

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAG SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT TARGETS Pedricktown - 10/06/93

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

PREscore 2.0 - PRESCORE.TCL File 05/11/93 80 PAGE:

SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT TARGETS

Pedricktown - 10/05/93

Level I Concentrations

Distance Along the

In-water Segment from the

Probable Point of Entry (miles) Population Intake

- N/A and/or data not specified

Population Served by Level I Intakes:

0.0

Level I Population Factor: 0.00E+00

PAGE: 81

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGES SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT TARGETS Pedricktown - 10/06/93

Level II Concentrations

Distance Along the

In-water Segment from the

Intake

Probable Point of Entry (miles) Population

- N/A and/or data not specified

Population Served by Level II Intakes:

0.0

Level II Population Factor: 0.00E+00

PAGE: 82

PREscore 2.0 - PRESCORE.TCL File 05/11/93 SW PATHWAY: GW TO SW COMPONENT DRINKING WATER THREAT TARGETS Pedricktown - 10/06/93

Potential Contamination

Average Annual

Population Served

Intake ID

Flow (cfs)

- N/A and/or data not specified

Documentation for Intake :

There are no drinking water intakes along the migration pathway within the target distance limit.

Reference: 5,7,21

Type of Surface Water Body

Total Population Dilution-Weighted Population

- N/A and/or data not specified

Dilution-Weighted Population Served

0.0

by Potentially Contaminated Intakes:

Potential Contamination Factor:

0.0

Nearest Intake

Location of Nearest Drinking Water Intake: N.A.

Nearest Intake Factor: 0.00

Resources

Resource Use: NO

Resource Value: 0.00E+00

Documentation for Resources:

No resources identified.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 84
SW PATHWAY: GW TO SW COMPONENT HUMAM FOOD CHAIN THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value		Mobility Value		Tox./Mobil. Persistence Bioaccum. Value
Aluminum	0	1.00E+00	2.00E-05	5.00E+01	0.00E+00
Arsenic	10000	1.00E+00	1.00E-02	5.00E+02	5.00E+04
Barium	10	1.00E+00	1.00E-02	5.00E-01	5.00E-02
Beryllium	10000	1.00E+00	1.00E-02	5.00E+01	5.00E+03
Cadmium	10000	1.00E+00	2.00E-01	5.00E+03	1.00E+07
Chromium	10000	1.00E+00	1.00E-02	5.00E+02	5.00E+04
Cobalt	1	1.00E+00	1.00E-02	5.00E-01	5.00E-03
Copper	0	1.00E+00	1.00E-02	5.00E+04	0.00E+00
Iron	0	1.00E+00	1.00E-02	5.00E-01	0.00E+00
Lead	10000	1.00E+00	2.00E-05	5.00E+03	1.00E+03
Magnesium	0	1.00E+00	2.00E-05	5.00E-01	0.00E+00
Manganese			1.00E-02		
Mercury	10000	1.00E+00	2.00E-05	5.00E+04	1.00F+04
Nickel	10000	1.00E+00	2.00E-05	5.00E+02	1.00E+02
Silver	100	1.00E+00	2.00E-07	5.00E+01	1.00E-03
Tetrachloroethene			1.00E-02		
Vanadium	· 100	1.00E+00	2.00E-07	5.00E-01	1.00E-05
Zinc	10	1.00E+00	2.00E-03	5.00E+04	1.00E+03

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 85
SW PATHWAY: GW TO SW COMPONENT HUMAM FOOD CHAIN THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance

Toxicity Persist. Mobility Bio-

Value Value Value

accum. Value Tox./Mobil./
Persistence/
Bioaccum.

Value

Tetrachloroethene

100 4.00E-01 1.00E-02 5.00E+01 2.00E+01

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 86
SW PATHWAY: GW TO SW COMPONENT HUMAM FOOD CHAIN THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Observed Release Hazardous Substance	Toxicity Value	Persist. Value	Bio- accum. Value	Toxicity/ Persistence Bioaccum. Value
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 87 SW PATHWAY: GW TO SW COMPONENT HUMAM FOOD CHAIN THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Toxicity/Mobility/Persistence/Bioaccumulation Value from Source Hazardous Substances:	1.00E+07
Toxicity/Mobility/Persistence/Bioaccumulation Value from Observed Release Hazardous Substances:	2.00E+03
Toxicity/Mobility/Persistence/Bioaccumulation Factor:	1.00E+07
Sum of Source Hazardous Waste Quantity Values:	1.65E+02
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	180

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SW PATHWAY: GW TO SW COMPONENT HUMAN FOOD CHAIN THREAT TARGETS Pedricktown - 10/06/93

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

89

PREscore 2.0 - PRESCORE.TCL File 05/11/93 SW PATHWAY: GW TO SW COMPONENT HUMAN FOOD CHAIN THREAT TARGETS Pedricktown - 10/06/93

Level I Concentrations

Fishery

Annual Production Human Food Chain (pounds)

Population Value

- N/A and/or data not specified

Sum of Human Food Chain Population Values: 0.00E+00

Level I Concentrations Factor: 0.00E+00

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 90 SW PATHWAY: GW TO SW COMPONENT HUMAN FOOD CHAIN THREAT TARGETS

Prdricktown - 10/06/93

Level II Concentrations

Annual Production (pounds)

Human Food Chain Population Value

- N/A and/or data not specified

Sum of Human Food Chain Population Values: 0.00E+00

Level II Concentrations Factor: 0.00E+00

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE:
SW PATHWAY: GW TO SW COMPONENT HUMAN FOOD CHAIN THREAT TARGETS
Pedricktowr - 10/06/93

Potential Contamination

Type of Average Surface Annual Pop. Dilution Annnual Production Water Flow Value Weight (Pi) Body (cfs) (Di) Pi*Di Fishery (pounds) 31.0 4.00E-05 1.24E-03 10000.0 River 13463 2 Delaware River

Sum of (Pi*Di): 1.24E-03

Potential Human Food Chain Contamination Factor: 1.24E-04

Documentation for Drainage Swale Fishery:

There is no known production of human food chain organisms in the drainage swale.

Reference: 6,21

Documentation for Delaware River Fishery:

Actual production data for the Delaware River segment of the surface water migration pathway is not available. A production value of 1 billion pounds per year would be required in order to realize a significant change in the pathway score. The section of the Delaware covered by the TDL supports only subsistance and recreational fishing. This level of fishing would not approach the 1 billion pound total. For estimating purposes, a value of 10,000 pounds was assigned for production.

Reference: 5,7,21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SW PATHWAY: GW TO SW COMPONENT HUMAN FOOD CHAIN THREAT TARGETS Pedricktown - 10/0(/93

Food Chain Individual

Location of Nearest Fishery: Delaware River

Distance from the Probable Point of Entry: 1.15 miles

Type of Surface Water Body: River

Dilution Weight: 0.0000400

Level of Contamination: Potential

Food Chain Individual Factor: 0.00

Documentation for Delaware River:

The Delaware River represents the second segment along the surface water migration pathway. Tidal influence near the point of convergence with the drainage swale is equivalent to approximately 2 miles. Thus, the TDL exends approximately 2 miles upstream of the convergence of the swale and the Delaware, and 13.75 miles downstream of the convergence. The Delaware is brackish and has a flow of approximately 13,463 cubic feet per second.

Reference: 5,7,20,21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 93
SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Eco- toxicity Value	Persist. Value	Mob. Value	Bio- accum. Value	Ecotoxicity/ Mobility/ Persistence/ Bioaccum. Value
Aluminum	10	1.00E+00	2.00E-05	5.00E+02	1.00E-01
Arsenic	100	1.00E+00	1.00E-02	5.00E+02	5.00E+02
Barium	1	1.00E+00	1.00E-02	5.00E-01	5.00E-03
Beryllium	0	1.00E+00	1.00E-02	5.00E+01	0.00E+00
Cadmium	1000	1.00E+00	2.00E-01	5.00E+03	1.00E+06
Chromium	10000	1.00E+00	1.00E-02	5.00E+02	5.00E+04
Cobalt			1.00E-02		
Copper			1.00E-02		
Iron			1.00E-02		
Lead			2.00E-05		
Magnesium			2.00E-05		
Manganese			1.00E-02		
Mercury			2.00E-05		
Nickel			2.00E-05		
Silver			2.00E-07		
Tetrachloroethene			1.00E-02		
Vanadium			2.00E-07		
Zinc	100	1.00E+00	2.00E-03	5.00E+04	1.00E+04

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 94
SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Eco- Mobility/
Hazardous Substance toxicity Persist. Mob. Bio- Persistence,
Value Value Value accum. Bioaccum.
Value Value Value Value

Tetrachloroethene 100 4.00E-01 1.00E-02 5.00E+01 2.00E+01

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 95
SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT WASTE CHARACTERISTICS
Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Observed Release Hazardous Substance	Eco- toxicity Value	Persist. Value	Bio- accum. Value	Ecotoxicity/ Persistence/ Bioaccum. Value
Tetrachloroethene	100	4.00E-01	5.00E+01	2.00E+03

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 96 SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Ecotoxicity/Mobility/Persistence/Bioaccummulation Value from Source Substances:	1.00E+0
Ecotoxicity/Mobility/Persistence/Bioaccummulation Value from Observed Hazardous Substances:	2.00E+0
Ecotoxicity/Mobility/Persistence/Bioaccummulation Factor:	1.00E+0
Sum of Source Hazardous Waste Quantity Values:	1.65E+0;
Hazardous Waste Quantity Factor:	100
Waste Characteristics Factor Category:	100

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT TARGETS Pedricktown - 10/06/93

Level I Concentrations

- N/A and/or data not specified

Level II Concentrations

- N/A and/or data not specified

Most Distant Level I Sample

- N/A and/or data not specified

Most Distant Level II Sample

- N/A and/or data not specified

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 98 SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT TARGETS

Pedricktown - 10/06/93

Level I Concentrations

Distance from Probable

Sensitive

Point of Entry to Sensitive Env. (miles)

Environment

Value

Sensitive Environment

- N/A and/or data not specified

Sum of Sensitive Environments Values:

Wetlands

Wetland

Distance from Probable

Point of Entry to

Wetlands

Wetland (miles)

Frontage (miles)

- N/A and/or data not specified

Total Wetlands Frontage: 0.00 Miles Total Wetlands Value: 0

Sum of Sensitive Environments Value + Wetlands Value: 0.00E+00

Level I Concentrations Factor: 0.00E+00

99

PREscore 2.0 - PRESCORE.TCL File 05/11/93 SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT TARGETS Pedricktown - 10/06/93

Level II Concentrations

Distance from Probable

Sensitive

Point of Entry to

Environment

Sensitive Environment

Sensitive Env. (miles)

Value

- N/A and/or data not specified

Sum of Sensitive Environments Values:

0

Wetlands

Distance from Probable

Point of Entry to

Wetlands

Wetland

Wetland (miles)

Frontage (miles)

- N/A and/or data not specified

Total Wetlands Frontage:

0.00 Miles Total Wetlands Value: 0

Sum of Sensitive Environments Value + Wetlands Value: 0.00E+00

Level II Concentrations Factor: 0.00E+00

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 100

SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT TARGETS

Pedricktown - 10/06/93

Potential Contamination

Sensitive Environments

Type of Surface Water Body	Sensitive Environment	Sensitive Environment Value
River River	<pre>3 Pea Patch Island 4 Kilcohook Wild Ref.</pre>	75 75

Wetlands

Type of Surface Water Body	Sensitive Environment	Wetlands Frontage	Wetlands Value
River	2 Wetlands	3.50	100
River	5 Wetlands	2.50	75
River	6 Wetlands	0.50	25

Documentation for Sensitive Environment Wetlands:

Wetlands frontage measured along the Delaware River from 12 to 14 miles downstream of the confluence of the drainage swale and the Delaware River. Wetlands include sections of Pea Patch Island, as well as areas in Delaware and New Jersey. Tidal flats were not considered because these areas were observed during the ESI to not support hydrophytic vegetation.

Reference: 20,21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 101
SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT TARGETS
Pedricktown - 10/06/93

Documentation for Sensitive Environment Pea Patch Island:

Pea Patch Island Nature Preserve is located within the Delaware River approximately 12 miles down river of the confluence of the drainage swale and the Delaware River.

Reference: 1,20

Documentation for Sensitive Environment Kilcohook Wild Ref.:

The Kilcohook National Wildlife Refuge fronts the Delaware River from approximately 10 to 12 miles down river of the convergence of the drainage swale and the Delaware River.

Reference: 4,12,20

Documentation for Sensitive Environment Wetlands:

Wetlands along the Delaware in New Jersey and Delaware from 9.5 to 11 miles downstream of the confluence of the drainage swale and the Delaware River.

Reference: 20

Documentation for Sensitive Environment Wetlands:

Wetlands identified in Delaware along the Delaware River approximately 6 miles down river of the confluence of the Delaware and the drainage swale.

PREscore 2.0 - PRESCORE.TCL File 05/11/93 102 PAGE: SW PATHWAY: GW TO SW COMPONENT ENVIRONMENTAL THREAT TARGETS

Pedricktown - 10/06/93

Sum of Sum of Sens. Wetland Dilution Environment Frontage Weight

Type of Surface Values(Sj) Values(Wj) (Dj) Dj(Wj+Sj) Water Body

4.00E-05 1.20E-02 150 150 Large River

> Sum of Dj(Wj+Sj): Sum of Dj(Wj+Sj)/10: 1.20E-02 1.20E-03

Potential Contamination Sensitive Environment Factor: 3.00E+00

APPENDIX J-5 SOIL EXPOSURE PATHWAY DOCUMENTATION

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 103 SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT LIKELIHOOD OF EXPOSURE Pedricktown - 10/06/93

Likelihood of Exposure

No. Source ID

Level of Contamination

1 Contaminated Soil

Level I

Likelihood of Exposure Factor: 550

Documentation for Area of Contamination, Source Contaminated Soil:

Area of observed contamination was delineated using sample data obtained during the expanded site investigation. The area encompassed by sample locations MW13-001, MW12-001, MW11-001, SB11-002, and SB11-003 (see ESI Figure 4.1) exhibited contaminant concentrations attributable to the site in excess of three times background concentrations.

Reference: 21

Documentation for Area of Contamination, Source Waste Oil Tank:

No areas of observed contamination are associated with the waste oil tank. Contamination was limited to groundwater in the area of this source.

Source No.	ce Hazardous Substance	Depth (ft.)	Concent.	Cancer	RFD	Units
1 1 1 1	Aluminum Arsenic Barium Beryllium Cadmium	< 2 < 2 < 2	1.1E+04 3.5E+01 2.2E+02 9.0E-01 5.9E+00	0.0E+00 3.3E-01 0.0E+00 1.4E-01 0.0E+00	0.0E+00 1.7E+02 4.1E+04 2.9E+03 2.9E+02	ppm ppm ppm
1 1 1 1	Chromium Cobalt Copper Iron	< 2 < 2 < 2 < 2 < 2	6.5E+01 1.6E+01 9.9E+02 2.9E+04	0.0E+00 0.0E+00 0.0E+00 0.0E+00	2.9E+03 0.0E+00 0.0E+00 0.0E+00	ppm ppm ppm

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 104 SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT LIKELIHOOD OF EXPOSURE Pedricktown - 10/06/93

1	Lead	< 2	2.2E+02	0.0E+00	0.0E+00	ppm
1	Magnesium	< 2	2.0E+03	0.0E+00	0.0E+00	ppm
1	Manganese	< 2	9.7E+02	0.0E+00	5.8E+04	ppm
1	Mercury	< 2	1.9E-01	0.0E+00	1.7E+02	ppm
1	Nickel	< 2	2.7E+01	0.0E+00	1.2E+04	ppm
1	Silver	, < 2	2.9E+00	0.0E+00	2.9E+03	ppm
1	Vanadium	< 2	5.2E+01	0.0E+00	4.1E+03	ppm
1	Zinc	< 2	7.2E+02	0.0E+00	1.7E+05	ppm

Documentation for Source Contaminated Soil, Contaminants:

Soil samples were collected during the expanded site inspection. The data from analyses of these samples are presented in Tables 4.5 and 4.6 of the ESI report. These tables include the background concentrations and detection limits for the analytes. Contaminants associated with the area of observed soil contamination are listed above. Available information indicates that scrap metal and other junk was stored in the area of observed contamination. This supports attribution of the contamination to site activities.

Reference: 21

Documentation for Source Waste Oil Tank, Contaminants:

Tetrachloroethene (PCE) is the only hazardous substance attributable to this source. This compound was detected in a downgradient monitoring well (MW-16-001) sampled during the expanded site inspection. PCE was detected at 26 ppb in the monitoring well. No PCE was detected in background wells. The detection limit for PCE was 2 ppb.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 105 SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	
Aluminum	0	
Arsenic	10000	
Barium	10	
Beryllium	10000	
Cadmium	10000	
Chromium	10000	
Cobalt	1	
Copper	0	
Iron	0	
Lead	10000	
Magnesium	0	
Manganese	10000	
Mercury	10000	
Nickel	10000	
Silver	100	
Vanadium	100	
Zinc	10	

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 106 SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Toxicity Factor:	1.00E+04
Sum of Source Hazardous Waste Quantity Values:	4.77E+00
Hazardous Waste Quantity Factor:	10
Waste Characteristics Factor Category:	18

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 107 SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT TARGETS Pedricktown - 10/06/93

Targets

Level I Population:

0.0

Value: 0.00

Documentation for Level I Population:

There are no residents located within 200 feet of the area of observed contamination. The nearest occupied residence is located onsite, approximately 1400 feet from the area of contamination.

Reference: 6,21

Level II Population: 0.0

Value: 0.00

Documentation for Level II Population:

There are no residents located within 200 feet of the area of observed contamination.

Reference: 6,21

Workers:

15.0

Value:

5.00

Documentation for Workers:

Approximately 15 people employed by the facility have a workplace within 200 feet of the area of observed contamination. The workplaces consist of buildings 530 (wastewater treatment plant) and 506, which houses facility engineering, workshops, and storage space.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 108 SOIL EXPOSURE PATHWAY RESIDENT POPULATION THREAT TARGETS Pedricktown - 10/06/93

Reference: 6,21

Resident Individual: Potentia Value: 0.00

Resources: NO Value: 0.00

Documentation for Resources:

No resources identified.

Reference: 21

Terrestial Sensitive Environment

Value

- N/A and/or data not specified

Terrestrial Sensitive Environments Factor: 0.00

Documentation for Terrestrial Environment:

No terrestrial sensitive environments were identified within the area of observed contamination.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 109 SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT LIKELIHOOD OF EXPOSURE Pedricktown - 10/06/93

Likelihood of Exposure

No. Source ID	Level of Contamination	Attractiveness/ Accessibility	Area of Contam. (sq. feet)
1 Contaminated Soi	l Level I	5	162314
Highest Attractivene Sum of Eligible Area Area of Contamination	s Of Contaminatio	Value: 5 on (sq. feet):	162314

Likelihood of Exposure Factor Category: 5

Documentation for Attractiveness/Accessibility, Source Contaminated Soil:

PSF facility is surrounded by a fence. The area of observed contamination has no recreational value.

Reference: 21

Documentation for Attractiveness/Accessibility, Source Waste Oil Tank:

PSF is surrounded by a fence. The site has no recreational value.

Reference: 21

Source No.	e Hazardous Substance	Depth (ft.)	Concent.	Cancer	RFD	Units
1	Aluminum	< 2	1.1E+04	0.0E+00	0.0E+00	ppm
1	Arsenic	< 2	3.5E+01	3.3E-01	1.7E+02	ppm
1	Barium	< 2	2.2E+02	0.0E+00	4.1E+04	ppm
1	Beryllium	< 2	9.0E-01	1.4E-01	2.9E+03	ppm
1	Cadmium	< 2	5.9E+00	0.0E+00	2.9E+02	ppm
1	Chromium	< 2	6.5E+01	0.0E+00	2.9E+03	ppm
1	Cobalt	< 2	1.6E+01	0.0E+00	0.0E+00	ppm
1	Copper	< 2	9.9E+02	0.0E+00	0.0E+00	ppm
1	Iron	< 2	2.9E+04	0.0E+00	0.0E+00	ppm

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 110 SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT LIKELIHOOD OF EXPOSURE Pedricktown - 10/06/93

1	Lead	< 2	2.2E+02	0.0E+00	0.0E+00	ppm
1	Magnesium	< 2	2.0E+03	0.0E+00	0.0E+00	ppm
1	Manganese	< 2	9.7E+02	0.0E+00	5.8E+04	ppm
1	Mercury	< 2	1.9E-01	0.0E+00	1.7E+02	ppm
1	Nickel	< 2	2.7E+01	0.0E+00	1.2E+04	ppm
1	Silver	< 2	2.9E+00	0.0E+00	2.9E+03	ppm
1	Vanadium	< 2	5.2E+01	0.0E+00	4.1E+03	ppm
1	Zinc	< 2	7.2E+02	0.0E+00	1.7E+05	mqq

Documentation for Source Contaminated Soil, Contaminants:

Soil samples were collected during the expanded site inspection. The data from analyses of these samples are presented in Tables 4.5 and 4.6 of the ESI report. These tables include the background concentrations and detection limits for the analytes. Contaminants associated with the area of observed soil contamination are listed above. Available information indicates that scrap metal and other junk was stored in the area of observed contamination. This supports attribution of the contamination to site activities.

Reference: 21

Documentation for Source Waste Oil Tank, Contaminants:

Tetrachloroethene (PCE) is the only hazardous substance attributable to this source. This compound was detected in a downgradient monitoring well (MW-16-001) sampled during the expanded site inspection. PCE was detected at 26 ppb in the monitoring well. No PCE was detected in background wells. The detection limit for PCE was 2 ppb.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 113 SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous	Toxicity
Substance	Value
•	
Aluminum	0
Arsenic	10000
Barium	10
Beryllium	10000
Cadmium	10000
Chromium	10000
Cobalt	1
Copper	0
Iron	. 0
Lead	10000
Magnesium	0
Manganese	10000
Mercury	10000
Nickel	10000
Silver	100
Vanadium	100
Zinc	10

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 112 SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT WASTE CHARACTERISTICS Pedricktown - 10/06/93

Toxicity Factor:	1.00E+04
Sum of Source Hazardous Waste Quantity Values:	4.77E+00
Hazardous Waste Quantity Factor:	10
Waste Characteristics Factor Category:	18

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 113 SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT TARGETS Pedricktown - 10/06/93

Nearby Individual

Population within 1/4 mile: 220.0

Nearby Individual Value: 1.0

Population Within 1 Mile

Travel Distance C	ategory N	umber of Pe	eople	Value
> 0 to 1/4 mile		220.0		0.4
> 1/4 to 1/2 mile		50.0		0.1
> 1/2 to 1 mile		364.0		0.3
	Population	Within 1 Mi	le Factor:	0.8

Documentation for Population > 0 to 1/4 mile Distance Category:

Population breakdown was accomplished by consulting published population data for New Castle County, Delaware and the Pennsville Water Company, and by performing house counts in areas not covered by area specific information. The county average of 3.28 persons per household was multiplied by the number of houses to arrive at population numbers. Onsite workers, residents, and students were considered in the 0-1/4 mile segment.

Reference: 2,5,6,12,13

Documentation for Population > 1/4 to 1/2 mile Distance Category:

See 0-1/4 mile documentation.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 114
SOIL EXPOSURE PATHWAY NEARBY POPULATION THREAT TARGETS
Pedricktown - 10/06/93

Documentation for Population > 1/2 to 1 mile Distance Category:

See 0-1/4 mile documentation.

APPENDIX J-6 AIR PATHWAY DOCUMENTATION

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 115 AIR PATHWAY LIKELIHOOD OF RELEASE

Pedricktown - 10/06/93

OBSERVED RELEASE

Distance

No. Sample ID

(miles) Level of Contamination

- N/A and/or data not specified

Observed Release Factor:

PAGE: 116

Gas Migration Potential

GAS POTENTIAL TO RELEASE

Source ID	Source Type	Gas Contain. Value (A)	Туре	Gas Migrtn Potent Value (C)	Sum	Gas Potential to Rel. Value A(B+C)
Contaminated Soil	Contaminated Soil	10	19	11	30	300
Waste Oil Tank	Non-Drum Container	10	11	17	28	280

Gas Potential to Release Factor: 300

Documentation for Gas Containment, Source Contaminated Soil:

Contaminated surficial soils at the PSF site are covered by less than 1 foot of uncontaminated soil and are not heavily vegetated. Using HRS Table 6-3, a value of 10 was assigned.

Reference: 16,21

Documentation for Source Type, Source Contaminated Soil:

The source is an area of observed surface soil contamination at the northwest corner of the PSF facility. Review of aerial photographs and historic information suggests that scrap metal and other miscellaneous junk was at one time deposited/stored in the area. No waste pile remains. Surface soil samples obtained during the expanded site inspection delineated an area of approximately 3.7 acres exhibiting metals concentrations in excess of three times background for the facility. There are no containment structures associated with this source.

Documentation for Gas Containment, Source Waste Oil Tank:

The waste oil UST is estimated to be covered by between 1 and 3 feet of uncontaminated, substantially vegetated soil. However, the vent pipe for the tank allows gases to escape directly to the atmosphere. Thus a value of 10 was assigned using HRS Table 6-3.

PAGE: 117

Reference: 21

Documentation for Source Type, Source Waste Oil Tank:

The source is a 1,000 gallon underground storage tank used to store waste oil. Storage of waste solvents is suspected, as evidenced by the detection of tetrachloroethene, a degreasing solvent reportedly used onsite, in a downgradient groundwater monitoring well. No other hazardous substances have been associated with this source. The tank has no secondary containment features and was installed prior to 1965. At the time of the expanded site inspection, the tank was reportedly still utilized for waste oil storage.

Reference: 14,21

Source: Contaminated Soil

Gaseous Hazardous Substance

Hazardous Substance Gas Migration Potential Value

Mercury

11

Average of Gas Migration Potential Value for 3 Hazardous Substances: 11.000

Gas Migration Potential Value From Table 6-7:

11

PREscore 2.0 - PRESCORE.TCL File 05/11/93 PAGE: 119 AIR PATHWAY LIKELIHOOD OF RELEASE Pedricktown - 10/06/93

17

Source: Waste Oil Tank

Gaseous Hazardous Substance

Hazardous Substance Gas Migration Potential Value

Tetrachloroethene

17

Average of Gas Migration Potential Value for 3 Hazardous Substances: 17.000

Gas Migration Potential Value From Table 6-7:

PREscore 2.0 - PRESCORE.TCL File 05/11/93 AIR PATHWAY LIKELIHOOD OF RELEASE

Pedricktown - 10/06/93

Particulate Migration Potential

PAGE: 120

280

PARTICULATE POTENTIAL TO RELEASE

Partic. Partic.Partic. Partic. Source Migrtn. Potential to Rel. Contain. Type Potent. Value Value Sum Value Source (C) (B+C) A(B+C)(A) (B) Source ID Type 6 28 280 22 Contaminated Soil Contaminated Soil 10

Particulate Potential to Release Factor:

Documentation for Particulate Containment, Source Contaminated Soil:

Contaminated surface soils at the PSF site are covered by less than 1 foot of uncontaminated soil and are not heavily vegetated. Using HRS Table 6-9, a value of 10 was assigned.

Reference: 16,21

Documentation for Source Type, Source Contaminated Soil:

The source is an area of observed surface soil contamination at the northwest corner of the PSF facility. Review of aerial photographs and historic information suggests that scrap metal and other miscellaneous junk was at one time deposited/stored in the area. waste pile remains. Surface soil samples obtained during the expanded site inspection delineated an area of approximately 3.7 acres exhibiting metals concentrations in excess of three times background for the facility. There are no containment structures associated with this source.

Documentation for Particulate Containment, Source Waste Oil Tank:

104120300411 20,00,00

PAGE: 121

The waste oil tank source consists of an underground storage tank covered by between 1 and 3 feet of soil. No contaminated solids are known to be associated with the tank. Using HRS Table 6-9, a particulate gas containment value of 3 was assigned.

Reference: 21

Documentation for Source Type, Source Waste Oil Tank:

The source is a 1,000 gallon underground storage tank used to store waste oil. Storage of waste solvents is suspected, as evidenced by the detection of tetrachloroethene, a degreasing solvent reportedly used onsite, in a downgradient groundwater monitoring well. No other hazardous substances have been associated with this source. The tank has no secondary containment features and was installed prior to 1965. At the time of the expanded site inspection, the tank was reportedly still utilized for waste oil storage.

Reference: 14,21

Documentation for Particulate Migration Potential:

Particulate migration factor was estimated from HRS Figure 6-2.

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Source: Contaminated Soil

Particulate Hazardous Substance

Aluminum Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Iron Lead Magnesium Manganese Mercury Nickel Silver Vanadium

Zinc

PAGE: 123

Source: Waste Oil Tank

Particulate Hazardous Substance

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PAGE:

124

Source: 1 Contaminated Soil

Source Hazardous Waste Quantity Value: 4.77

Hazardous Substance	Toxicity Value	Gas Mobility Value	Particulate Mobility Value	Toxicity/ Mobility Value
Aluminum	100	NA	2.00E-05	2.00E-03
Arsenic	10000	NA	2.00E-05	2.00E-01
Barium	10	NA	2.00E-05	2.00E-04
Beryllium	10000	NA	2.00E-05	2.00E-01
Cadmium	10000	NA	2.00E-05	2.00E-01
Chromium	10000	NA	2.00E-05	2.00E-01
Cobalt	1	NA	2.00E-05	2.00E-05
Copper	100	NA	2.00E-05	2.00E-03
Iron	100	NA	2.00E-05	2.00E-03
Lead	10000	NA	2.00E-05	2.00E-01
Magnesium	100	NA	2.00E-05	2.00E-03
Manganese	10000	NA	2.00E-05	2.00E-01
Mercury	10000	2.00E-01	2.00E-05	2.00E+03
Nickel	10000	NA	2.00E-05	2.00E-01
Silver	100	NA	2.00E-05	2.00E-03
Vanadium	100	NA	2.00E-05	2.00E-03
Zinc	10	NA	2.00E-05	2.00E-04

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Pedricktown - 10/06/93

Source: 2 Waste Oil Tank

Source Hazardous Waste Quantity Value: 160.00

Hazardous Substance	Toxicity Value	Gas Mobility Value	Particulate Mobility Value	Toxicity/ Mobility Value
Tetrachloroethene	100	1.00E+00	NA	1.00E+02

PREscore 2.0 - PRESCORE.TCL File 05/11/93 AIR PATHWAY WASTE CHARACTERISTICS

Pedricktown - 10/06/93

Hazardous Substances Found in an Observed Release

Sample Observed Release Hazardous Substance Particulate Toxicity/

Gas

Toxicity/

PAGE: 126

Mobility Value Mobility Value

- N/A and/or data not specified

Documentation for Particulate Mobility:

The PSF site is located in southern New Jersey and using HRS Figure 6-3, was assigned a particulate mobility factor of 0.00002.

Reference: 16,21

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 AIR PATHWAY WASTE CHARACTERISTICS Pedricktown - 10/06/93

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Toxicity/Mobility Value from Source Hazardous Substances: 2.00E+03

Toxicity/Mobility Value from Observed Release Hazardous
Substances: 0.00E+00

Toxicity/Mobility Factor: 2.00E+03

Sum of Source Hazardous Waste Quantity Values: 1.65E+02

Hazardous Waste Quantity Factor: 100

Waste Characteristics Factor Category: 18

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: AIR PATHWAY TARGETS

Pedricktown - 10/06/93

Actual Contamination

Distance

No. Sample ID

(miles) Level of Contamination

128

- N/A and/or data not specified

Potential Contamination

Distance Categories Subject to Potential Contamination	Population	Value	
Onsite	200.0	16.4000	
> 0 to 1/4 mile	20.0	0.4000	
> 1/4 to 1/2 mile	50.0	0.3000	
> 1/2 to 1 mile	364.0	0.8000	
> 1 to 2 miles	4074.0	2.7000	
> 2 to 3 miles	10227.0	3.8000	
> 3 to 4 miles	13638.0	2.3000	

Potential Contaminantion Factor: 27.0000

Documentation for Population Onsite Distance Category:

Population breakdown was accomplished by consulting published population data for New Castle County Delaware and the Pennsville Water Company and performing house counts in areas not covered by area specific information. The county average of 3.28 persons per household was multiplied by the number of houses to arrive at population numbers, which were added to the published information. Where radius boundaries intercepted areas covered by published data, percent coverage was estimated to determine the number of residents within the subject radius. Onsite population information is based on the number of workers employed by the facility, students using community college facility, and the number of residents occupying facility housing.

Reference: 6,10,13,20,21

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Pedricktown - 10/06/93

Documentation for Population > 0 to 1/4 mile Distance Category:

See Onsite Distance Category documentation.

Reference:

Documentation for Population > 1/4 to 1/2 mile Distance Category:

See Onsite Distance Category documentation.

Reference:

Documentation for Population > 1/2 to 1 mile Distance Category:

See Onsite Distance Category documentation.

Reference:

Documentation for Population > 1 to 2 miles Distance Category:

See Onsite Distance Category documentation.

Reference:

Documentation for Population > 2 to 3 miles Distance Category:

See Onsite Distance Category documentation.

PRESCORE 2.0 - PRESCORE.TCL File 05/11/93 PAGE: AIR PATHWAY TARGETS Pedricktown - 10/06/93

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Documentation for Population > 3 to 4 miles Distance Category:

See Onsite Distance Category documentation.

Reference:

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Pedricktown - 10/06/93

Nearest Individual Factor

Level of Contamination: Potential

Distance in miles: 0 to 1/8

Nearest Individual Value: 20

Documentation for Nearest Individual:

The nearest regularly occupied building is building 506, which is located within the area of observed soil contamination. This building houses facility engineering functions, a workshop, and storage areas.

Reference: 6,21

Resources

Resource Use: NO

Resource Value: 0

Documentation for Resources:

No resoures identified within 1/2 mile of sources at the site.

Reference: 21

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Actual Contamination, Sensitive Environments

Sensitive

Distance

(miles)

Environment

Value

Sensitive Environment

- N/A and/or data not specified

Actual Contamination, Wetlands

Distance Category

Wetland

Wetland

Acreage

Acreage Value

- N/A and/or data not specified

Sensitive Environments Actual Contamination Factor:

(Sum of Sensitive Environments + Wetlands Values)

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Pedricktown - 10/06/93

Potential Contamination, Sensitive Environments

Sensitive Environment	Distance (miles)	Sensitive Environment Value	Distance Weight	Weighted Value/10
Bellevue State Park	1.250	25	0.0051	0.013
Sum of Sensitive Environme	ents Weighted	Values/10:		0.013

Potential Contamination, Wetlands

Distance Category	Wetland Acreage	Wetland Acreage Value	Distance Weight	Weighted Value/10
> 3 to 4 miles	1131.0	500.0	0.0014	0.070
<pre>> 2 to 3 miles</pre>	1087.0	500.0	0.0023	0.115
> 1 to 2 miles	794.0	500.0	0.0051	0.255
> 1/2 to 1 mile	94.0	75.0	0.0160	0.120
> 1/4 to 1/2 mile	25.0	25.0	0.0540	0.135
> 0 to 1/4 mile	12.5	25.0	0.2500	0.625

Total Wetland Acreage: 3143.5

Sum of Wetland Weighted Acreage Values/10: 1.320

Sensitive Environment Potential Contamination Factor: 1.000

Documentation for Sensitive Environment Wetlands:

Wetland acreage was estimated using topographic maps of the four mile site radius. Wetlands identified on the maps were outlined on scaled graph paper and subsequently converted into acreage by counting the squares covered by the outlined wetlands.

Reference: 20

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Pedricktown - 10/06/93

Documentation for Sensitive Environment Bellevue State Park:

Bellevue State Park established to preserve nature and as a public recreation area.

Reference: 3

APPENDIX J-7
HRS REFERENCES

HRS REFERENCES

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- 2. Butt, Nagir. New Jersey Department of Environmental Protection and Energy (NJDEPE), Groundwater Quality Management Division, Trenton, New Jersey; Contacted via telephone for information on drinking water well locations. (609) 292-5550.
- 3. Delaware Department of Natural Resources and Environmental Control, Division of Parks, Wilmington, Delaware; Contacted via telephone for information on Bellevue State Park. (302) 739-4506.
- 4. Geostat Map and Travel Center, Salem County New Jersey Street Map
- 5. Limback, Robert. Delaware River Basin Commission, Trenton, New Jersey; Contacted via telephone for information on the use of the Delaware in the area of PSF. (609) 883-9500.
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- 12. Nugent, Richard. U.S. Fish and Wildlife Service, Pennsylvania; Contacted via telephone for information on sensitive environments is the area of PSF. (215) 521-0662.
- 13. Pennsgrove Water Supply Company, NJDEPE Compliance Evaluation Inspection, Public Community Water Supply. January 1992.
- 14. RMC Environmental Services, Preliminary Assessment of the Pedricktown Facility Site, Siever-Sandberg USARC, Oldmans Township, Salem County, New Jersey, April 1991.
- 15. Salem County Planning Board, Salem, New Jersey.

- 16. U.S. Environmental Protection Agency (EPA), Hazard Ranking System; Final Rule, 40 CFR Part 300. December 14, 1990.
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- 19. U.S. Geological Survey, Hydrogeology of, and the Ground-Water Quality in, the Potomac-Raritan-Magothy Aquifer System in the Logan Township Region, Gloucester and Salem Counties, New Jersey. Water Resources Investigation Report 90-4142. 1991.
- 20. U.S. Geological Survey, 7.5 Minute Series Topographic Maps: Bridgeport, NJ-PA (1986); Marcus Hook, PA-NJ (1986); Pennsgrove, NJ-DE (1986); Wilmington North, DE-PA (1987); Wilmington South, DE-NJ (1987); Woodstown, NJ (1967); Salem, NJ (1986); and Delaware City, DE-NJ (1970) Quadrangles.
- 21. Versar, Inc., Expanded Site Inspection of the Pedricktown Support Facility; Fieldwork performed June through August 1993. Report date October 1993.
- 22. Zapecza, Ido. U.S. Geological Survey, Trenton, New Jersey. Contacted via telephone for information on aquifer interconnections in the Pedricktown area. (609) 771-3900.

QUALITY CONTROL ANALYTICAL DATA

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Chemical Quality Contr ' Report Installation: Pedricktown NJ (PE) Analysis Date Range: 01-jan-1; co 24-sep-1993

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	Meth/	Bool		UM27/W	UM27/W	UM27/14	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	11427 (W	IM27/U	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	IIM27/10	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UH27/4	UM27/W	UH27/W	UM27/W	UM27/W	UM27/W	UH27/W	UM27/W	IM27/4	UM27/W	UM27/W
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ì		te Iype	EB1	EB1	EB1	EB1	EBI	E81	E81	E91	E81	E.B.1		ro r	E E E	EB1	EB1	EB1	EB1	EB1	EB1	EB1	E81	EB1	EB1	E81	E91	193	EBI	EB1	EB1	EB1	EB1	EB1	E81	E3 1	EB1	EB1	EB1	EB1	EB1	EB1	EB1	EB1	EB1	E81	EB1	1 E E	SW10
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Chemical Quality Cont Report Installation: Pedricktow , NJ (PE) Analysis Date Range: 01-jan-i. to 24-sep-1993

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ر ا Chemical Quality Control Report Installation: Pedricktown NJ (PE) Analysis Date Range: 01-jan-15 .o 24-sep-1993

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Site	Matrix		•	TOTO TRI			-	TRIP TRI	TRIP TRI	-		•	•		TOT OT OT			TRIP TRI			TRIP TRI	-		TRIP TRI	-	TRIP TRI	•			TRIP TRI	-				-	TRIP TRI			-	-	-	-	TRIP TRI	TRIP TRI	TRIP TR			T0 T0 T0
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Field	Type Spike	2			TRIPBLAN			TRIPBLAN			TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIBRIAN			TRIPBLAN				TRIPRIAN			TRIPBLAN		TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPRIAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPRIAN	TRIPBLAN		_	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TRIPBLAN	TOTODI AN
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to 24-sep-1993 NJ (PE) Analysis Date Range: 01-jan-19>_ Chemical Quality Contr Installation: Pedricktown

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Sample

Lot Lab PR2 PR2 PR2 222222 Date Prog 4.400 UGL 4.400 UGL 2.300 UGL --- Measurement ---UGL UGL UGL UGL UGL UGL UGL UCL UGL UGL UGL UCL C 100 ngr SC UGL NGL 125 UGL UGL UGL g UGL UCL C UGL ncr UG. UGL nor nor g 11.000 UGL NG. Quals 2.300 1 19.000 9.000 9.000 2.000 2.000 2.000 2.000 2.300 2.000 2.000 2.000 9.000 19.000 19.000 36.000 36.000 36.000 36.000 9.000 9.000 2.000 2.000 17.000 4.400 2.000 2.000 4.500 2.800 17.000 11.000 2.000 2.000 2.800 2.800 2.800 17.000 17.000 11.000 11.000 4.400 222 Value Unit 10- Jun-1993 10- Jun-1993 10- Jun-1993 10-Jun-1993 10-Jun-1993 10- Jun-1993 10- Jun-1993 10-Jun-1993 10- Jun-1993 10- Jun-1993 10- Jun-1993 10- Jun-1993 10- Jun-1993 10-jun-1993 10-Jun-1993 10-Jun-1993 10- Jun-1993 10- Jun-1993 10- Jun-1993 10-Jun-1993 10- Jun-1993 10-jun-1993 10- Jun-1993 10- Jun-1993 10-Jun-1993 10- Jun-1993 10- Jun-1993 10- Jun-1993 10- Jun-1993 10- Jun-1993 10-Jun-1993 10- Jun-1993 10-Jun-1993 Analysis UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UM27/W UH27/W UM27/W JH27/W JM27/W JM27/W JM27/W JH27/W JM27/W JM27/W JM27/W JH27/W JH27/W JM27/W JM27/W JM27/W JH27/W JH27/W JH27/W JH27/W JM27/W UM27/W JH27/W JM27/W JM27/W JM27/W JM27/W JM27/W JH27/W JM27/W JM27/W JM27/W JM27/W Meth/ TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK Date TRIPBLANK TRIPBLANK -TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK **TRIPBLANK** TRIPBLANK TRIPBLANK **FRIPBLANK** TRIPBLANK **TRIPBLANK** TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK TRIPBLANK Site Matrix Media ----TRIP TRIP IRIP TRIP TRIP TRIP TRIP 000.0 0.000 0.000 0.000 0.000 0.000 0.000 I£ 0.000 0.000 0.000 0.000 0.000 000.0 0.000 000.0 0.000 000 ዩ Type * Spike Type CCL2F2 CH2CL2 CH2CL2 CHCL3 CLC6H5 CLC6H5 CCL2F2 CCL2F2 CCL2F2 CH2BR2 CH2BR2 CH2BR2 CH2BR2 CH2CL2 CH2CL2 CLC6H5 CCL3F CCL3F CCL3F CDCBU CDCBU CDCBU CDCBU CH3BR CH3BR CH3BR CH3BR CH3CL CH3CL CH3CL CHBR3 CHBR3 CHBR3 CHBR3 CHCL3 CHCL3 CHCL3 CCL 3F CH3CL сен6 С6Н6 **C6H6** CCL4 TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAR TRIPBLAN TRIPBLAN TRIPBLAN IPIPAL au TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN FRIPBLAN **TRIPBLAN** TRIPBLAN **TRIPBLAN** TRIPBLAN **TRIPBLAN TRIPBLAN** TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN **TRIPBLAN** TRIPBLAN TRIPBLAN TRIPBLAN RIPBLAN TRIPBLAN TRIPBLAN TRIPBLAN Type Analyte ATE

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Chemical Quality Con' ' Report Installation: Pedrickto ', NJ (PE) Analysis Date Range: 01-jan- , to 24-sep-1993

Sample

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Meth/	Bool	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UH27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	UM27/W	W//2HI	UM27/W
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•	Spike Type Type	CS2 T 0.	CS2 T 0.	DBRCLM T 0.000	DBRCLM T 0.000	DBRCLM T 0 000	ETC6HS I 0.000	ETC6H5 T 0.000	ETCHS I 0.000	ETMACR I 0.000	ETHACR T 0.000	ETWACK T 0.000	MEC6D8 N 50.000	MEC6D8 N 50.000	MEC6D8 N 50.000	MECGDS N 50.000 CSO	MECCHS T 0.000 CSO	MECGHS T 0.000 CSO	MECCHS T 0.000 CSW	MEK T 0.000 CSE	MEK T 0.000 CSO	MEK T 0.000 CSW	MISK T 0.000 CSE	MIBK T 0.000 CSO	MIBK T 0.000 CSW	MNRK T 0.000 CSE	MNBK T 0.000 CSO	MNBK I 0.000 CSW	STIR I O'COO	STYR T 0.000	STYR T 0.000	T12DCE T 0.000	#12DCE T 0.000	1120CE 1 0.000	T13DCP T 0.000	T13DCP T 0.000	T13DCP T 0.000	T13DCP T 0.000	TCLEA T 0.000	TCLEA T 0.000	TCLEA T 0.000

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Chemical Quality Con^{*} Report Installation: Pedrickton :, NJ (PE) Analysis Date Range: 01-jan-, to 24-sep-1993

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Chemical Quality Con^{**} Report Installation: Pedrickto^{**} ;, NJ (PE) Analysis Date Range: 01-jan-^{***} to 24-sep-1993

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Chemical Quality Cont Installation: Pedricktow Analysis Date Range: 01-jan-1.

Report , NJ (PE) to 24-sep-1993

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Chemical Quality Cont^{**} Report Installation: Pedricktov , NJ (PE) Analysis Date Range: 01-jan-1 to 24-sep-1993

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Chemical Quality Cont⁻¹ Report Installation: Pedricktov , NJ (PE) Analysis Date Range: 01-jan-, to 24-sep-1993 Sample

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Chemical Quality Cc 'l Report Installation: Pedrickt 'C, NJ (PE) Analysis Date Range: 01-jan #3 to 24-sep-1993

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to 24-sep-1993 , NJ (PE) Chemical Quality Control Report Installation: Pedricktow , NJ (1 Analysis Date Range: 01-jan-.

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Sample Lab Lot Data Prog --- Measurement ---107.000 UGL 1030.000 UGL UGL UGL UCL NGL UGL ner UGL UGL VGL VGL uct uct UGL UGL UGL UGL UGL UCL UGL UGL UGL g UGL UGL 980.000 UCL UGL 230.000 UCL ncr UGL UCL uct vct S UCL SCL NGL UGL Sters 20.600 10.300 32.200 319.000 10.000 000,090 99.100 99.600 10.800 315.000 22.400 49.700 485.000 494.000 193.000 202.000 112.000 193.000 920.000 080.000 3100.000 3170.000 89.200 184.000 1930.000 2000.000 20.000 40.800 392.000 103.000 10.000 15.600 191.000 197.000 5.000 3820.000 98.000 101.000 2.000 97.000 000.001 50.000 10.200 Value Unit Codes H 11 Ľ Z H 11 ä 1 H ä H 1 H 14- Jul-1993 14-jul-1993 14- Jul-1993 14-jul-1993 14-Jul-1993 14-Jul-1993 14-Jul-1993 14- Jul-1993 14-Jul-1993 14-Jul-1993 14- Jul-1993 14- Jul - 1993 14- Jul-1993 14-jul-1993 14- Jul-1993 14- Jul-1993 14- Jul-1993 14- Jul-1993 14-Jul-1993 14- Jul-1993 14- Jul-1993 14- Jul-1993 14-Jul-1993 14-Jul-1993 14- Jul - 1993 14- Jul -1993 14-Jul-1993 14- Jul-1993 14-Jul-1993 14-jul-1993 14- Jul - 1993 14- Jul - 1993 14-Jul-1993 14-Jul-1993 14-Jul-1993 14-jul-1993 14-Jul-1993 14- Jul-1993 14- Jul-1993 14- Jul - 1993 14-jul-1993 14-jul-1993 14-jul-1993 14-jul-1993 14-jul-1993 14- Jul-1993 14-jul-1993 14- Jul - 1993 14-Jul-1993 14-jul-1993 14-jul-1993 Analysis Bool SS14/W SS14/H SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/W SS14/H Meth/ Date Media ---- Site Matrix \$\begin{array}{c}
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Chemical Quality Cor ' Report Installation: Pedricktc C, NJ (PE) Analysis Date Range: 01-jan-...3 to 24-sep-1993

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Chemical Quality Cont^{**} Report Installation: Pedricktor^{**} , NJ (PE) Analysis Date Range: 01-jan-^{**} to 24-sep-1993

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Chemical Quality Gon' Report Installation: Pedrickton , NJ (PE) Analysis Date Range: 01-jan-1... to 24-sep-1993

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to 24-sep-1993 , NJ (PE) Report Chemical Quality Cont Analysis Date Range: 01-jan-. Installation: Pedricktor

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Chemical Quality Con' Report Installation: Pedricktov , NJ (PE) Analysis Date Range: 01-jan-1. , to 24-sep-1993

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Chemical Quality Cont Report Installation: Pedricktown NJ (PE) Analysis Date Range: 01-jan-1: to 24-sep-1993

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ement	Quals	0.260		1.290			0.805	0.714	0.563	18.0	000.1	200.0	0.412	0.818	4.460	4.640	1.180	0.425	0.549	0.451	0.260	0.260	1.090	0.805	0.714	0.563	0.817	0.412	1.180	0.425	0.826	4.030	4.650	0.549	0.451	767.5	4.400	0.260	0.384	1.840	2.160	0.260	1.090	1.350	6.780	7.950	314	0.563	
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Chemical Quality C .1 Report Installation: Pedrickt RC, NJ (PE) Analysis Date Range: 01-jan-1993 to 24-sep-1993

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Chemical Quality Cor ' Report Installation: Pedrickto 5, NJ (PE) Analysis Date Range: 01-jan- J to 24-sep-1993

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Chemical Quality Cc. 'I Report Installation: Pedrickt (C, NJ (PE) Analysis Date Range: 01-jan /3 to 24-sep-1993

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Chemical Quality Cont-of Report Installation: Pedrickte 'C, NJ (PE) Analysis Date Range: 01-jan j to 24-sep-1993

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Chemical Quality Con' 1 Report Installation: Pedricktc C, NJ (PE) Analysis Date Range: 01-jan J to 24-sep-1993

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Chemical Quality Con*-ol Report Installation: Pedrickt 'C, NJ (PE) Analysis Date Range: 01-jar 3 to 24-sep-1993

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Chemical Quality Corrol Report Installation: Pedrickto C, NJ (PE) Analysis Date Range: 01-jan. . to 24-sep-1993

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Fleld		Type	M11-002	MW11-002	HW11-002	HW11-002	MW14-002	MW14-002	MW14-002	HW14-002	MW14-002	HW14-002	HW15-001	HW15-001	MW15-001	MW15-001	HW15-001	MW15-001	MWZ-001	T00-7MH	MW2-001																														
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Meth/	Bool	2,007	1.M2R/S	LM28/S	LM28/S	LM28/S	LM28/S	LM28/S	LM28/S	LM28/S	LM28/S	LM28/S	LM28/S	LMZ8/S	LM28/S	LM28/S	LMZ8/S	C/87W1	LMZ8/S	LM28/5	LMZ8/S	1828/5	C / 07 LT	LM28/5	LM28/5	LMZB/S	LMZ8/S	1 M 20 / C	1,M28/S	1 M28/C	LM28/S	LM28/S	LH28/S	LM28/S	LM28/S	LM28/S	LM28/S	LM28/S	S/87WT	LM28/8	5/87W1	5/8CM1	1 M2R/S	1 M28/S	1.M28/S	I.MZR/S	LM28/S	LM28/S	LH28/S	LM28/S
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Report NJ (PE) to 24-sep-1993 Chemical Quality Cont-Installation: Pedricktown Analysis Date Range: 01-jan-1.

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Chemical Quality Contr. Report Installation: Pedricktow NJ (PE) Analysis Date Range: 01-jan-1. to 24-sep-1993

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Chemical Quality Con' 'Report Installation: Pedrickto' ', NJ (PE) Analysis Date Range: 01-jan-. ' to 24-sep-1993

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Chemical Quality Contr ' Report Installation: Pedricktown NJ (PE) Analysis Date Range: 01-jan-15 .o 24-sep-1993

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Chemical Quality Control Peport Installation: Pedricktown NJ (PE) Analysis Date Range: 01-jan-19, o 24-sep-1993

Chemical Quality Control Teport Installation: Pedricktown NJ (PE) Analysis Date Range: 01-jan-19, o 24-sep-1993

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H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.033 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.033 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.033 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.033 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.085 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.085 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.085 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.085 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.085 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.013 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.013 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.013 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.013 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.013 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.008 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.008 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.003 H 0.000 CQC LHZ7/S 24-Jun-1993 LT 0.00		BAAN		Ξ.	0.000				1.M2775	24- jun-1993 26- jun-1993						
H 0.000 CQC		BAPY		Σ	0.00				1.M27/S	24-111n-1993						
H 0.000 CQC		BBFA		· 2	0.00				1 M27/S	24- Jun-1993 24- Jun-1993						
H 0.000 CQC		BBZF		· •	000				1 M27/C	24- Jun- 1993						
H		BENZ		: >					1 M27/C	24-jun-1993 24-jun-1003						
H		RCHT	_	· •	000				1 M27/C	24- Jun-1993						
H 0.000 CQC		VIAN		: 3					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24" Jun-1993						
H 0.000 CQC		DAFF		E 3	000.0				S//2W7	24-Jun-1993						
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H 0.000 CQC		CHR		.	0.000				LM27/S	24-jun-1993	_					
M		CL61	_	Ŧ	0.00				LM27/S	24-jun-1993	_			٠		
H 0.000 CQC LM27/S 24-Jun-1993 LT 0.067		2973		Σ:	0.000				LM27/S	24-jun-1993						
H 0.000 CQC		CL6E		T	0.000				LM27/S	24- Jun-1993						
H 0.000 CQC		UBAR			0.000				LM277S	Z4-Jun-1993						
H 0.000 CQC LM27/S 24-Jun-1993 LT 0.190 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.130 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.026 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.08 CQC LM27/S 24-Jun-1993 LT 0.08 CQC LM27/S 24-Jun-1993 LT 0.08 CQC LM27/S 24-Jun-1993 LT 0.08 R 0.000 CQC LM27/S 24-Jun-1993 LT 0.08 0.03 R 0.000 CQC LM27/S 24-Jun-1993 LT 0.033 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.033 R 0.000 CQC LM27/S 24-Jun-1993 LT 0.033 R 0.000 CQC LM27/S 24-Jun-1993 LT 0.033 R		1290	_	.	0.000				CM2//S	24-Jun-1993						
M 0.000 CQC		DEP	_	-	0.00				LM27/S	24-jun-1993	_					
M 0.000 CQC		<u> </u>	_	T	0.00				LM27/S	24-jun-1993						
M 0.000 CQC		DNBP	_	T	0.00				LM27/S	24-jun-1993	_					
H 0.000 CQC LM27/S 24-Jun-1993 LT 0.085 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.033 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.180 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.033 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.033 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.071 S 1.700 CQC LM27/S 24-Jun-1993 LT 0.071 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.071 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.071 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.071		DNO	_	T	0.00				LM27/S	24-jun-1993						
H 0.000 CQC		FANT		T	0.00				LM27/S	24-Jun-1993	LI					
H 0.000 CQC		FLRE	_	3 -	0.00				LM27/S	24-Jun-1993	5					
H 0.000 CQC		HCBD	_	T	0.00				LM27/S	24-jun-1993	ij					
H 0.000 CQC		ICDF	_	T	0.00				LM27/S	24-Jun-1993	;					
H 0.000 CQC LM27/S 24-Jun-1993 LT 0.033 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.071 S 1.700 CQC LM27/S 24-Jun-1993 LT 0.071 A 0.000 CQC LM27/S 24-Jun-1993 LT 0.071 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.071		ISOF	Ē	T	0.00				LM27/S	24-jun-1993	_					•
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S 1.700 CQC LM27/S 24-Jun-1993 1.500 I M 0.000 CQC LM27/S 24-Jun-1993 LT 0.071 H 0.000 CQC LM27/S 24-Jun-1993 LT 0.038		X.	_	.	0.00				LH27/S	24-jun-1993	=					
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M 0.000 CQC LM27/S 24-jun-1993 LT 0.038		NONN	PA 1	3"	0.00				LH27/S	24-jun-1993						
		NNDF	· ·	.	0.00				LH27/S	24-jun-1993						

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Chemical Quality Contractors Installation: Pedricktown NJ (PE)
Analysis Date Range: 01-jan-19...co 24-sep-1993

Sample

	tal Lot																	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR 2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2
	Data																																																			
	Flag	Prog							s	s	s	s	s	s	s	S	S																																			
	urement	Quals	000			0.110 UGG	0.033 UGG	1.400 UGG	0.400 UCG	0.200 UGG	0.200 UGG	0.600 UGG	0.500 UGG	0.400 UCG	1.000 UGG	0.400 UGG				2.900 UGG									000	300				1.500 UGG				2.300 UGG	2.400 UGG	2.900 UGG		200								1.600 UGG		3.000 000
3	Measurement	it Codes	:	: :		:I	LT																																													
	Analysis	Value Unit	26-111-1003	24- Jun-1993	24- Jun-1993	24- Jun-1993	24-jun-1993	24-jun-1993	24-Jun-1993	24-Jun-1993	24- Jun-1993	24-jun-1993	24-Jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-Jun-1993	24- Jun-1993	24-Jun-1993	24- Jun-1993	24- Jun-1993	24- Jun-1993	24-jun-1993	24- Jun-1993	24- Jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24- Jun-1993	24-jun-1993	24- Jun-1993	24-jun-1993	24- jun-1993	24-jun-1993 24-jun-1993	24- Jun-1993 24- Jun-1993	24-1un-1993	24- Jun-1993	24- Jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-Jun-1993	24- Jun-1993	24- jun-1993	24-jun-1993	Z4-jun-1993
	Meth/	Bool	1.M27/S	LH27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	17Z/1/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	1.M27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S	LM27/S			LM27/S	LM27/S	LM27/S	LMZ7/S	LM27/S
		Matrix Date																											-					BORE MW7-001				BORE MW8-001	BORE HW8-001	BORE MW8-001	BORE SB10-001	BORE SB10-001	BORE SB10-001			BORE SB10-001						
Kedia	Tipau	줖	ပ္ပ	ည	ဗ္ဗ	ည	ပ္သ	ပ္	ည	000	ည	ည	ည	ည	ည	ည																		CSO B					CSO B	CSO B	CSO B			CSO B	CSO B	CSO B	CSO B	CSOB	CSO B			CSO B
			0.000	0.000	3.300	0.00	0.00	1.700	000.0	•	000.0	000.0		000.0		000.0	0.000	3.300	1.700	3.300	1.700	3.300	1.700	3.300	3.300	1.700	1.700	3.300	3.300	1.700	1.700	3.300	3.300	1.700	300	300	1.700	1.700	3.300	3.300	1.700	1.700	3.300	3.300	1.700	1.700	3.300	3.300	1.700	1.700	3.300	3.300
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		Spike Type	PCP	PHANTR	PHENDS	PHENOL	FIR	TKPD14	UNKSSS	UNK563	UNK610	UNK625	UNK640	UNK648	UNK649	UNK654	UNK661	78105	ZFBP	ZFF	NBDS	PHENDS	TRPD14	246TBP	246TBP	2FBP	2FBP	2FP	2FP	NBD5	NBDS	PHEND6	PHEND6	TRPD14	14FD14	246TRP	2FBP	2FBP	2FP	2FP	NBD5	NBDS	PHEND6	PHEND6	TRPD14	TRPD14	246TBP	246TBP	2FBP	2FBP	2FP	2FP
Field		Type																TOO-TTAM	MW11-001	100-11AH	MW11-001	MW11-001	MW11-001	MW/-001	MW7-001	MW7-001	MW7-001	MW7-001	MW7-001	MW7-001	MW7-001	MW7-001	MW7-001	MW7-001	100-14H	M48-001	MW8-001	MW8-001	MW8-001	MW8-001	MW8-001	MW8-001	MW8-001	HW8-001	MW8-001	MW8-001	SB10-001	SB10-001	SB10-001	SB10-001	SB10-001	SB10-001
	ŀ	Analyte	nso																																																	
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Chemical Quality Cor ' Report Installation: Pedricktc C, NJ (PE) Analysis Date Range: 01-jan-. 3 to 24-sep-1993

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	Sample																																																	
	Lab Lot		PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PR2	PKZ	rkz	PK2	F.R.2	787	PR 2	PR2	PR2													
1		1011																																																
4.00			1.400 UGG	1.500 UGG	2.900 UGG	3.100 UGG	1.500 UGG	1.600 UGG		3.800 UCG			2.300 UGG																	1 600 1100						3.000 UGG	1.400 0GG	0.033 UGG	0.033 UGG	0.120 UGG	0.033 UGG								0.066 UGG	0.110 066
Mes entrement																																						11	1.1	11	LI.	L1		=======================================	1	11	5:	<u> </u>	<u> </u>	; :
Analysis	Value Inte		24- Jun-1993	24-Jun-1993	24-jun-1993	24-Jun-1993	24-Jun-1993	24-Jun-1993	24-jun-1993	Z4- Jun-1993	24- Jun-1993	24-Jun-1993	24- Jun-1993	24- Jun-1993	24- Jun-1993	24- Jun-1993	24-jun-1993	Z4-Jun-1993	24-jun-1993	24-Jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	24-jun-1993	Z4-jun-1993	24-jun-1993	24-Jun-1993	Z4-jun-1993	24-jun-1993	24-jun-1993 24-jun-1993	24-11m-1993	24- lun-1993	24- lun-1993	24-jun-1993	24-Jun-1993	24-jun-1993	24-jun-1993	25- Jun-1993	25-Jun-1993	25- Jun-1993	25-Jun-1993	25-Jun-1993	25-Jun-1993	25-Jun-1993	25-Jun-1993	25-jun-1993	25- Jun-1993	25- Jun-1993	25- jun-1993 25- jun-1903	25- jun-1993 25- jun-1993
Meth/	Bool																										2 2//ZWT		7 5/1/2W1								LM27/S 2	LM27/S 2	LH27/S 2											1 M27/5 2
Site	Matrix Date				BORE SBIO-001				BOKE SBII-001		BOKE 5811-001				BOKE SBII-001		BOKE 5811-001			BOKE SELL-UUI			BOKE SBII-UUZ		BOKE 5811-002		BORE 3811-002							BORE SB11-003	BORE 5B11-003	BORE SB11-003	BORE SB11-003										•			
Media -	'£		020																																CSO B		CSO B	5	262	ည	ည	ည	တ္တ	500	200	ည	200	မှာ မြ) 	<u>y</u>
į	A		1.700		300														700																1.700		1.700	0.000												000.0
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	Spike Type	400	NRDS	DHEWDE	PHENDS	TRPD14	TRPD14	246TRP	246TBP	2FRD	2FBP	250	250	NRDS	NADA	DHENDE	PHENDE	10001	Tepnia	266780	246TRP	2580	2FRP	250	25.0	NRDS	MBDS	PHENNA	PHENDE	TRPD14	TRPD14	246TBP	2FBP	2FP	NBDS	PHEND6	TRPD14	124TCB	12DCLB	13DCLB	14DCLB	245TCP	246TBP	246TCP	24DCLP	24DMPN	24DNP	24DNT	26DNT	2CLP
Fleld	Type	C#10-01	SB10-001	SR10-001	SB10-001	SB10-001	SB10-001	SB11-001	SB11-001	SB11-001	5811-001	SR11-001	SB11-001	SB11-001	SR11-001	5811-001	SB11-001	CB11-001	SR11-001	SB11-002	SR11-002	SR11-002	SB11-002	SR11-002	SR11-002	SR11-002	SR11-002	SR11-002	SR11-002	SB11-002	SB11-002	SB11-003	SB11-003	SB11-003	SB11-003	SB11-003	SB11-003													
	# Analyte	ED 1150								•																												ED USR												

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to 24-sep-1993 . NJ (PE) Report Chemical Quality Contr Analysis Date Range: 01-jan-1 Installation: Pedricktow

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Sample Lot Lab Data Prog --- Measurement ---nce nce 990 99 S 999 099 099 ည္သင္သ 0.350 UGG 0.079 UGG Quals 1.200 0.033 970.0 0.950 0.170 0.033 1.600 0.044 0.300 0.033 0.033 0.033 0.033 0.390 0.033 0.033 0.033 0.250 0.033 0.089 1.700 0.067 0.033 0.033 0.190 0.130 0.920 0.033 0.033 009 3.100 0.069 3.400 0.073 0.033 0.220 0.260 0.085 0.033 0.180 0.033 1.600 0.071 0.071 0.033 Codes Value Unit 222 55 25- Jun-1993 25- Jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25- jun-1993 25- Jun-1993 25-jun-1993 25-Jun-1993 25- Jun-1993 25- Jun-1993 Analysis LM27/S LH27/S LH27/S LM27/S LM27/S LH27/S LH27/S LM27/S LM27/S LM27/S LM27/S LH27/S LH27/S LH27/S LH27/S LH27/S LM27/S .M27/S LM27/S LH27/S LM27/S LM27/S LM27/S LH27/S LH27/S LM27/S Meth/ Date ----- Site Matrix Media 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 -3.300 0.000 1.700 გ ---Type I Spike Type 33DCBD 3NANIL 46DNTC ANAPNE ANAPYL ANTRC BBZP BENZOA BGHIPY CHRY CL6BZ CL6CP CL6ET DBAHA DBZFUR DNOP FANT FLRENE HCBD ICDPYR ISOPHR *CANIL ACLPPE 4NANIL 4NP B2CLEE B2EHP BAANTR BAPYR BBFANT BKFANT BZALC NNDNPA 4 BRPPE B2CEXM ZNANIL B2CIPE ZHINAP ZHIP ICL3C 2NP Field Type # Analyte USR

Chemical Quality Con Report Installation: Pedrickto: ;, NJ (PE) Analysis Date Range: 01-jan-1 J to 24-sep-1993

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rement	Quals	200 1196	0.033 UGG	3.200 UGG				500 000					0.200 UGG	0.200 UGG					. 700			. 300		300	2.700 066		. 700		1.700 UGG	2.600 UGG				3.000 006		400	3.400 UGG	3.500 UGG	1.500 UGG	. 500	900	3.000 UGG							3.800 UGG
Measurement	It Codes					5					_					٠																																	
Analysis	Value Unit	25- Jun-1993	25-Jun-1993	25-Jun-1993	25-Jun-1993	25- jun-1993 25- jun-1993	25- Jun-1993	25- Jun-1993	25- lun-1993	25- Jun-1993	25- Jun-1993	25-Jun-1993	25- Jun-1993	25- Jun-1993	27-Jun-1993	27-Jun-1993	27-Jun-1993	27-jun-1993	27- Jun-1993	27- Jun-1993	25- Jun-1993	25- Jun-1993	25- jun-1993	23- Jun-1993	25- Jun-1993 25- Jun-1993	27 Jun 1993	30- Jun-1993	27-Jun-1993	30- Jun-1993	27- Jun-1993	30-Jun-1993	27- Jun-1993	30- jun-1993	30 - Jun-1993	27- Jun-1993	30- Jun-1993	27-Jun-1993	27- Jun-1993	27-Jun-1993	27-Jun-1993	27-Jun-1993	27-Jun-1993	27-Jun-1993	27- Jun-1993	27- Jun-1993	27- jun-1993	27-jun-1993	27- Jun-1993	25- Jun-1993
Meth/	Bool	LM27/S 2				1 M27/5 2							LM27/S 2											LM27/5				LM27/S 2	LM27/S 3				LM27/5 3			LM27/S 3	LM27/S 2	LM27/S 2											LM27/S 2
Site	Dace														MW10-001	MW10-001	MW10-001	MW10-001	MW10-001	MW10-001	MW11-001	MIII-001	MW11-001	MU11-001	MW11-001	MW11-002	MW11-002	MW11-002	MW11-002	MW11-002	HW11-002	MW11-002	MW11-002	MW11-002	HW11-002	MW11-002	MW12-001	MW12-001	MW12-001	MW12-001	MW12-001	MW12-001	MW12-001	MW12-001	MW12-001	MW12-001	HW12-001	MW12-001	MW14-001
8 8	Matrix																_				BOKE I						-	BORE M	BORE M				BOKE H			BORE M	BORE M	BORE M	BORE M			BORE M	_					-	BORE M
Media		200	ပ္ ပ္ပ	3 5	3 8	000	000	ပ္ပ	ပ္	0 0 0	ပ္ပ	ပ္ပ	ပ္	ပ္	cso	200	CSO	CSO	080						CSO	CSO	cso	CSO	CS0	CS0	CS0	cso	000	OS C	cso	CSO	CSO	CSO	cso	CSO	CS0	CS0	CSO	CSO	CSO	CS0	cso	CSO	CSO
	12	0.000	0.000	200.0		1.700	0.000	0.000	000.0	0.000	0.000	0.000	000.0	0.000	3.300	1.700	3.300	1.700	3.300	1.700	1 200	7.700	2.300	300	1.700	3.300	3.300	1.700	1.700	3.300	3.300	1.700	1.700	3.300	1.700	1.700	3.300	3.300	1.700	1.700	3.300	3.300	1.700	1.700	3.300	3.300	1.700	1.700	3.300
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	Spike	PC.	PHENDE	PHENOL	PYR	TRPD14	UNK 539	UNK625	UNK626	UNK629	UNK 640	UNK648	UNK649	UNKESO	701057	70.27	ZFP	COGN	Then	246190	25 PR P	250	NRDS	PHENDA	TRPD14	246TBP	246TBP	2FBP	2FBP	2FP	2FP	NBDS	NBUS	PHENDS	TRPD14	TRPD14	246TBP	246TBP	2FBP	2FBP	2FP	2FP	NBDS	WBDS	PHEND6	PHEND6	TRPD14	TRPD14	246TBP
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Chemical Quality Cont. 'Report Installation: Pedricktov , NJ (PE) Analysis Date Range: 01-jan-, to 24-sep-1993

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Chemical Quality Con^{*} ' Report Installation: Pedricktor ', NJ (PE) Analysis Date Range: 01-Jan-. to 24-sep-1993

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Chemical Quality Gor' i Report Installation: Pedrickto 3, NJ (PE) Analysis Date Range: 01-jan- J to 24-sep-1993

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PHENDA S 3.300 CQC LM27/S 30-jun-1993 3.500 UCC PTR H 0.000 CQC LM27/S 30-jun-1993 1.700 UCC TRPD14 S 1.700 CQC LM27/S 30-jun-1993 1.700 UCC UNK619 H 0.000 CQC LM27/S 30-jun-1993 1.400 UCC UNK619 H 0.000 CQC LM27/S 30-jun-1993 0.100 UCC S UNK619 H 0.000 CQC LM27/S 30-jun-1993 0.100 UCC S UNK619 H 0.000 CQC LM27/S 30-jun-1993 0.100 UCC S UNK640 H 0.000 CQC LM27/S 30-jun-1993 0.100 UCC S UNK640 H 0.000 CQC LM27/S 30-jun-1993 0.100 UCC S UNK640 H 0.000 CQC LM27/S		PHANTR	I	0.00				LM27/S	30-1un-1993						
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UNK649 H 0.000 CQC LH27/S 30-Jun-1993 0.200 UGC S UNK630 H 0.000 CQC LH27/S 30-Jun-1993 0.200 UGC S UNK640 H 0.000 CQC LH27/S 30-Jun-1993 0.100 UGC S UNK640 H 0.000 CQC LH27/S 30-Jun-1993 0.100 UGC S UNK649 H 0.000 CQC LH27/S 30-Jun-1993 0.100 UGC S UNK649 H 0.000 CQC LH27/S 30-Jun-1993 0.100 UGC S LA67BP H 0.000 CQC LH27/S 30-Jun-1993 0.200 UGC S LA67BP H 3.00 CSO BORE M12-002 LH27/S 30-Jun-1993 3.300 UGC S LA67BP H 3.00 CSO BORE M12-002 LH27/S 30-Jun-1993 3.300 UGC S LA67BP H 3.00 CSO BORE M12-002 LH27		UNK610	I	0.00				LM27/S	30-jun-1993			s			
UNKG45 H 0.000 CQC LM27/S 30-Jun-1993 1.000 UGG S UNKG46 H 0.000 CQC LM27/S 30-Jun-1993 0.100 UGG S UNKG40 H 0.000 CQC LM27/S 30-Jun-1993 0.100 UGG S UNKG40 H 0.000 CQC LM27/S 30-Jun-1993 0.100 UGG S UNKG49 H 0.000 CQC LM27/S 30-Jun-1993 0.200 UGG S 246TBP H 3.300 CSO BORE M12-002 LM27/S 30-Jun-1993 0.200 UGG S 246TBP H 1.700 CSO BORE M12-002 LM27/S 30-Jun-1993 3.700 UGG S 246TBP H 1.700 CSO BORE M12-002 LM27/S 30-Jun-1993 1.000 UGG S 246TBP H 1.700 CSO BORE M12-002 LM27/S 30-Jun-1993		UNK619	x	0.000				LM27/5	30-Jun-1993			s			
UNK640 H 0.000 CQC LM27/S 30-Jun-1993 0.100 UGC S UNK640 H 0.000 CQC LM27/S 30-Jun-1993 0.100 UGC S UNK640 H 0.000 CQC LM27/S 30-Jun-1993 0.000 CG S UNK640 H 0.000 CQC LM27/S 30-Jun-1993 0.000 CG S UNK648 H 0.000 CQC LM27/S 30-Jun-1993 0.000 CG S LAG1BB N 3.300 CGO BORE MAI2-002 LM27/S 30-Jun-1993 3.300 UGC S ZFBP N 1.700 CSO BORE MAI2-002 LM27/S 30-Jun-1993 3.700 UGC ZFBP N 1.700 CSO BORE MAI2-002 LM27/S 30-Jun-1993 3.700 UGC ZFBP N 3.300 CSO BORE MAI2-002 LM27/S 30-Jun-1993 3.700 UGC <th></th> <th>UNK 625</th> <td>I</td> <td>0.00</td> <td></td> <th></th> <td></td> <td>LM27/S</td> <td>30-Jun-1993</td> <td></td> <td></td> <td>S</td> <td></td> <td></td> <td></td>		UNK 625	I	0.00				LM27/S	30-Jun-1993			S			
UNK644 H 0.000 CQC LM27/S 30-Jun-1993 0.100 UGG S UNK640 H 0.000 CQC LM27/S 30-Jun-1993 0.100 UGG S UNK648 H 0.000 CQC LM27/S 30-Jun-1993 0.000 CGC S 246TBP H 3.300 CSO BORE MA12-002 LM27/S 30-Jun-1993 0.200 UGG S 246TBP H 3.300 CSO BORE MA12-002 LM27/S 30-Jun-1993 3.300 UGG S 2FBP H 1.700 CSO BORE MA12-002 LM27/S 30-Jun-1993 3.300 UGG 2FBP H 3.300 CSO BORE MA12-002 LM27/S 30-Jun-1993 3.00 UGG PHENDG N 3.300 CSO BORE MA12-002 LM27/S 30-Jun-1993 3.300 UGG PHENDG N 3.300 CSO BORE MA12-002 LM27/S 30-Jun-1993<		UNK630	I	0.00				LM27/S	30-Jun-1993			s			
UNK640 H 0.000 CQC LH27/S 30-jun-1993 0.600 UGG S UNK648 H 0.000 CQC LH27/S 30-jun-1993 0.600 UGG S 246TBP H 3.300 CQC LH27/S 30-jun-1993 0.200 UGG S 246TBP H 3.300 CGO BORE M412-002 LH27/S 30-jun-1993 3.300 UGG 2FF N 1.700 CSO BORE M412-002 LH27/S 02-jul-1993 3.700 UGG 2FF N 1.700 CSO BORE M412-002 LH27/S 02-jul-1993 1.600 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.600 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.600 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 02-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M412-002 LH27/S 01-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M416-001 LH27/S 01-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M416-001 LH27/S 01-jul-1993 1.000 UGG 2FF N 3.300 CSO BORE M416-001 LH27/S 01-jul-1993 2.700 UGG 2FF N 3.300 CSO BORE M416-001 LH27/S 01-jul-1993 2.700 UGG 2FF N 3.300 CSO BORE M416-001 LH27/S 01-jul-1993 2.700 UGG 2FF N 3.300 CSO BORE M416-001 LH27/S 01-jul-1993 2.700 UGG 2FF N 3.300 CSO BORE M416-001 LH27/S 01-jul-1993 2.700 UGG 2FF N 3.300 CSO BORE M416-001 LH27/S 01-jul-1993 2.700 UGG		UNK634	I	0.00				LM27/S	30-Jun-1993			S			
UNK648 H 0.000 CQC LM27/S 30-jun-1993 0.400 CGC S JUNK649 H 0.000 CQC LM27/S 30-jun-1993 0.400 UGC S 246TBP H 3.300 CSO BORE HV12-002 LM27/S 30-jun-1993 0.200 UGC S 2FBP H 1.700 CSO BORE HV12-002 LM27/S 30-jun-1993 1.600 UGC 2FBP H 1.700 CSO BORE HV12-002 LM27/S 30-jun-1993 1.600 UGC 2FP H 1.700 CSO BORE HV12-002 LM27/S 30-jun-1993 1.600 UGC 2FP H 1.700 CSO BORE HV12-002 LM27/S 30-jun-1993 1.600 UGC PHENDE H 1.700 CSO BORE HV12-002 LM27/S 30-jun-1993 1.700 UGC PHENDE H 1.700 CSO BORE HV12-002 LM27/S 30-jun-1993		UNK640	I	0.00				LM27/S	30-Jun-1993			s			
UNIX 64 9 H 0.000 CQC LH27/S 30-jun-1993 0.200 UGG S 246TBP H 3.300 CSO BORE HW12-002 LH27/S 30-jun-1993 3.300 UGG 246TBP H 3.300 CSO BORE HW12-002 LH27/S 30-jun-1993 1.600 UGG 2FBP H 1.700 CSO BORE HW12-002 LH27/S 30-jun-1993 1.600 UGG 2FP H 3.300 CSO BORE HW12-002 LH27/S 30-jun-1993 1.600 UGG PHENDS H 1.700 CSO BORE HW12-002 LH27/S 30-jun-1993 1.700 UGG PHENDS H 1.700 CSO BORE HW12-002 LH27/S 30-jun-1993 1.700 UGG PHENDS H 1.700 CSO BORE HW12-002 LH27/S 30-jun-1993 1.700 UGG PHENDS H 1.700 CSO BORE HW12-002 LH27/S 30-jun-1993		UNK648	I	0.000				LM27/S	30-jun-1993			s			
246TBP N 3.300 CSO BORE MAI2-002 LH27/S OZ-Jul-1993 3.300 UGG 246TBP N 3.300 CSO BORE MAI2-002 LH27/S 30-Jun-1993 3.300 UGG 2FBP N 1.700 CSO BORE MAI2-002 LH27/S 30-Jun-1993 1.600 UGG 2FP N 3.300 CSO BORE MAI2-002 LH27/S 02-Jul-1993 1.600 UGG 2FP N 3.300 CSO BORE MAI2-002 LH27/S 02-Jul-1993 3.300 UGG NBD5 N 1.700 CSO BORE MAI2-002 LH27/S 30-Jun-1993 1.700 UGG PHEND6 N 1.700 CSO BORE MAI2-002 LH27/S 30-Jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE MAI2-002 LH27/S 30-Jun-1993 1.700 UGG PRED14 N 1.700 CSO BORE MAI2-002 LH27/S 30-Jun-1993			I	000				LH27/S	30-jun-1993			s			
246TBP N 3.300 CSO BRRE MV12-002 LH27/S 30-Jun-1993 3.700 UGG 2FBP N 1.700 CSO BORE MV12-002 LH27/S 30-Jun-1993 1.600 UGG 2FBP N 1.700 CSO BORE MV12-002 LH27/S 02-Jul-1993 1.600 UGG 2FP N 3.300 CSO BORE MV12-002 LH27/S 30-Jun-1993 1.600 UGG NBD5 N 1.700 CSO BORE MV12-002 LH27/S 30-Jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE MV12-002 LH27/S 30-Jun-1993 1.900 UGG PHEND6 N 3.300 CSO BORE MV12-002 LH27/S 30-Jun-1993 1.900 UGG PHEND6 N 3.300 CSO BORE MV12-002 LH27/S 30-Jun-1993 1.900 UGG PHEND6 N 3.300 CSO BORE MV12-002 LH27/S 30-Jun-1993	_		Z	3.300			2-007	LM27/S	02-Jul-1993					PR2	
2FBP N 1.700 CSO BORE MV12-002 LH27/S 30-jun-1993 1.600 UGG 2FBP N 1.700 CSO BORE MV12-002 LH27/S 02-jul-1993 1.600 UGG 2FP N 3.300 CSO BORE MV12-002 LH27/S 30-jun-1993 1.600 UGG NBD5 N 1.700 CSO BORE MV12-002 LH27/S 30-jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE MV12-002 LH27/S 30-jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE MV12-002 LH27/S 30-jun-1993 1.900 UGG PHEND6 N 3.300 CSO BORE MV12-002 LH27/S 30-jun-1993 3.600 UGG PHEND6 N 3.300 CSO BORE MV12-002 LH27/S 30-jun-1993 3.500 UGG ZAGTBP N 1.700 CSO BORE MV12-002 LH27/S 01-jul-1993	_		z	3.300			2-002	LM27/S	30-jun-1993					PR2	
ZFBF N 1.700 CSO BORE MV12-002 LM27/S 0.2-Jul-1993 1.600 UGG ZFP N 3.300 CSO BORE MV12-002 LM27/S 30-Jul-1993 1.600 UGG NBDS N 1.700 CSO BORE MV12-002 LM27/S 30-Jul-1993 1.700 UGG PHEND6 N 1.700 CSO BORE MV12-002 LM27/S 30-Jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE MV12-002 LM27/S 30-Jun-1993 1.900 UGG PHEND6 N 3.300 CSO BORE MV12-002 LM27/S 30-Jun-1993 1.900 UGG TRPD14 N 1.700 CSO BORE MV12-002 LM27/S 30-Jun-1993 1.500 UGG ZAGTBP N 3.300 CSO BORE MV12-002 LM27/S 0.1-Jul-1993 1.500 UGG ZAGTBP N 3.300 CSO BORE MV16-001 LM27/S 0.1-Jul-1993 </td <th></th> <th></th> <td>z :</td> <td>1.700</td> <td></td> <th></th> <td>2-002</td> <td>LM27/S</td> <td>30-jun-1993</td> <td></td> <td></td> <td></td> <td></td> <td>PR2</td> <td></td>			z :	1.700			2-002	LM27/S	30-jun-1993					PR2	
ZFF N 3.300 CSO BORE FW12-002 LM27/S 30-Jun-1993 3.300 UGG NBD5 N 1.700 CSO BORE FW12-002 LM27/S 30-Jun-1993 3.300 UGG PHEND6 N 3.300 CSO BORE FW12-002 LM27/S 30-Jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE FW12-002 LM27/S 30-Jun-1993 1.900 UGG PHEND6 N 3.300 CSO BORE FW12-002 LM27/S 30-Jun-1993 2.900 UGG TRPD14 N 1.700 CSO BORE FW12-002 LM27/S 30-Jun-1993 1.500 UGG ZAGTBP N 1.700 CSO BORE FW12-002 LM27/S 0.1-Jul-1993 1.500 UGG ZAGTBP N 3.300 CSO BORE FW16-001 LM27/S 0.1-Jul-1993 1.800 UGG ZFBP N 1.700 CSO BORE FW16-001 LM27/S 0.1-Jul-1993 </td <th></th> <th></th> <td>z :</td> <td>1.700</td> <td></td> <th></th> <td>700-7</td> <td>2//247</td> <td>02-jul-1993</td> <td></td> <td></td> <td></td> <td></td> <td>PR2</td> <td></td>			z :	1.700			700-7	2//247	02-jul-1993					PR2	
ZFP N 3.300 CSO BORE MU12-002 LM27/S 30-Jun-1993 3.300 UGG NBD5 N 1.700 CSO BORE MU12-002 LM27/S 30-Jun-1993 3.300 UGG PHEND6 N 3.300 CSO BORE MU12-002 LM27/S 30-Jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE MU12-002 LM27/S 30-Jun-1993 2.900 UGG TRPD14 N 1.700 CSO BORE MU12-002 LM27/S 30-Jun-1993 3.600 UGG ZAGTBP N 1.700 CSO BORE MU12-002 LM27/S 30-Jun-1993 1.500 UGG ZAGTBP N 3.300 CSO BORE MU16-001 LM27/S 01-Jul-1993 3.500 UGG ZFBP N 1.700 CSO BORE MU16-001 LM27/S 01-Jul-1993 1.800 UGG ZFBP N 3.300 CSO BORE MU16-001 LM27/S 01-Jul-1993			E:	3.300			700-7	LMZ//S	2641-Inf-20					PR2	
NBD5 N 1.700 CSO BORE MV12-002 LAZ7/S 3 0-jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE MV12-002 LAZ7/S 30-jun-1993 1.700 UGG PHEND6 N 3.300 CSO BORE MV12-002 LAZ7/S 30-jun-1993 1.900 UGG TRPD14 N 1.700 CSO BORE MV12-002 LAZ7/S 30-jun-1993 3.600 UGG TRPD14 N 1.700 CSO BORE MV12-002 LAZ7/S 30-jun-1993 1.500 UGG ZAGTBP N 1.700 CSO BORE MV12-002 LAZ7/S 01-jul-1993 1.500 UGG ZAGTBP N 3.300 CSO BORE MV16-001 LAZ7/S 01-jul-1993 1.800 UGG ZFBP N 1.700 CSO BORE MV16-001 LAZ7/S 01-jul-1993 1.800 UGG ZFP N 3.300 CSO BORE MV16-001 LAZ7/S 01-jul-1993 <th></th> <th></th> <td>Z :</td> <td>3.300</td> <td></td> <th></th> <td>700-7</td> <td>S//2M7</td> <td>30- Jun-1993</td> <td></td> <td></td> <td></td> <td></td> <td>PR2</td> <td></td>			Z :	3.300			700-7	S//2M7	30- Jun-1993					PR2	
NBD5 N 1,700 CSO BRRE MV12-002 LHZ7/S 30-Jun-1993 1,900 UGG PHEND6 N 3,300 CSO BORE MV12-002 LHZ7/S 30-Jun-1993 2,900 UGG PHEND6 N 3,300 CSO BORE MV12-002 LHZ7/S 30-Jun-1993 3,600 UGG TRPD14 N 1,700 CSO BORE MV12-002 LHZ7/S 30-Jun-1993 1,500 UGG Z46TBP N 1,700 CSO BORE MV16-001 LHZ7/S 01-Jul-1993 1,900 UGG Z4GTBP N 1,700 CSO BORE MV16-001 LHZ7/S 01-Jul-1993 4,100 UGG ZFBP N 1,700 CSO BORE MV16-001 LHZ7/S 01-Jul-1993 1,800 UGG ZFBP N 3,300 CSO BORE MV16-001 LHZ7/S 01-Jul-1993 2,700 UGG ZFP N 3,300 CSO BORE MV16-001 LHZ7/S 01-Jul-1993			Z	1.700			700-2	LM27/S	02-Jul-1993					PR2	
PHEND6 N 3.300 CSO BORE MU12-002 LAZ/75 0.5-Jun-1993 2.900 UGG TRPD14 N 1.700 CSO BORE MU12-002 LAZ/75 30-Jun-1993 3.600 UGG ZAGTBP N 1.700 CSO BORE MU12-002 LAZ/75 0.2-Jul-1993 1.500 UGG ZAGTBP N 3.300 CSO BORE MU16-001 LAZ/75 0.1-Jul-1993 1.500 UGG ZAGTBP N 3.300 CSO BORE MU16-001 LAZ/75 0.1-Jul-1993 4.100 UGG ZPBP N 1.700 CSO BORE MU16-001 LAZ/75 0.1-Jul-1993 1.800 UGG ZFBP N 3.300 CSO BORE MU16-001 LAZ/75 0.1-Jul-1993 1.700 UGG ZFP N 3.300 CSO BORE MU16-001 LAZ/75 0.1-Jul-1993 2.700 UGG ZFP N 3.300 CSO BORE MU16-001 LAZ/75 0.1-Jul-1993			2 . :	1.700		_	700-2	S//ZMT	30- Jun-1993					PR2	
PHEND6 N 3.300 CSO BORE MV12-002 LAZ7/S 30-Jun-1993 3.500 UGG TRPD14 N 1.700 CSO BORE MV12-002 LAZ7/S 30-Jun-1993 1.500 UGG 246TBP N 3.300 CSO BORE MV16-001 LAZ7/S 01-Jul-1993 3.500 UGG 246TBP N 3.300 CSO BORE MV16-001 LAZ7/S 01-Jul-1993 4.100 UGG 2FBP N 1.700 CSO BORE MV16-001 LAZ7/S 01-Jul-1993 1.800 UGG 2FBP N 3.300 CSO BORE MV16-001 LAZ7/S 01-Jul-1993 1.800 UGG 2FP N 3.300 CSO BORE MV16-001 LAZ7/S 01-Jul-1993 2.700 UGG 2FP N 3.300 CSO BORE MV16-001 LAZ7/S 01-Jul-1993 2.700 UGG 2FP N 3.300 CSO BORE MV16-001 LAZ7/S 01-Jul-1993				3.300			200-2	2//247	2001 - 101-20		906.			PR2	
TRPD14 N 1,700 CSO BORE MV12-002 LA7/5/L 30-Jun-1993 1,500 UGG ZA6TBP N 1,700 CSO BORE MV12-002 LA7/5/L 0Jul-1993 1,500 UGG ZA6TBP N 3,300 CSO BORE MV16-001 LA7/5/L 0Jul-1993 1,500 UGG ZFBP N 1,700 CSO BORE MV16-001 LA7/5/L 0.1-Jul-1993 1,800 UGG ZFBP N 3,300 CSO BORE MV16-001 LA27/5/L 0.1-Jul-1993 1,800 UGG ZFP N 3,300 CSO BORE MV16-001 LA27/5/L 0.1-Jul-1993 2,700 UGG ZFP N 3,300 CSO BORE MV16-001 LA27/5/L 0.1-Jul-1993 2,700 UGG NBD5 N 1,700 CSO BORE MV16-001 LA27/5/L 0.1-Jul-1993 1,700 UGG			æ	3.300			200-2	LM2775	30- Jun-1993					PR2	
TRPD14 N 1,700 CSO BORE MV12-002 LAZ/75 U2-Ju1-1993 1.900 UGG 246TBP N 3,300 CSO BORE MV16-001 LM27/5 01-Ju1-1993 4.100 UGG 2FBP N 1,700 CSO BORE MV16-001 LM27/5 01-Ju1-1993 1.800 UGG 2FBP N 1,700 CSO BORE MV16-001 LM27/5 01-Ju1-1993 1.800 UGG 2FP N 3,300 CSO BORE MV16-001 LM27/5 01-Ju1-1993 2.700 UGG 2FP N 3,300 CSO BORE MV16-001 LM27/5 01-Ju1-1993 2.700 UGG 2FP N 3,300 CSO BORE MV16-001 LM27/5 01-Ju1-1993 2.700 UGG NBDS N 1,700 CSO BORE MV16-001 LM27/5 01-Ju1-1993 1.700 UGG			X	1.700			2-005	LM27/S	30- Jun-1993					PR2	
246TBF N 3.300 CSO BORE MV16-001 LM27/S 01-Jul-1993 3.500 UGG 246TBF N 3.300 CSO BORE MV16-001 LM27/S 01-Jul-1993 4.100 UGG 2FBF N 1.700 CSO BORE MV16-001 LM27/S 01-Jul-1993 1.800 UGG 2FBF N 3.300 CSO BORE MV16-001 LM27/S 01-Jul-1993 2.700 UGG 2FP N 3.300 CSO BORE MV16-001 LM27/S 01-Jul-1993 2.700 UGG 2FP N 3.1700 CSO BORE MV16-001 LM27/S 01-Jul-1993 2.700 UGG	_		Z	1.700			200-2	LMZ//S	02-jul-1993		. 900			PR2	
246TBP N 3.300 CSO BORE MV16-001 LM27/S 0.1-U1-1993 4.100 UGG 2FBP N 1.700 CSO BORE MV16-001 LM27/S 0.1-U1-1993 1.800 UGG 2FBP N 3.300 CSO BORE MV16-001 LM27/S 0.1-U1-1993 2.700 UGG 2FP N 3.300 CSO BORE MV16-001 LM27/S 0.1-U1-1993 2.700 UGG NBD5 N 1.700 CSO BORE MV16-001 LM27/S 0.1-U1-1993 1.700 UGG	_		×	3.300			2-001	LH27/S	01-jul-1993		. 500			PR2	
2FBP N 1.700 CSO BORE MV16-001 LM27/S 01-jul-1993 1.800 UGG 2FBP N 1.700 CSO BORE MV16-001 LM27/S 01-jul-1993 2.700 UGG 2FP N 3.300 CSO BORE MV16-001 LM27/S 01-jul-1993 2.700 UGG NBDS N 1.700 CSO BORE MV16-001 LM27/S 01-jul-1993 1.700 UGG	=		Z.	3.300			5-001	LM27/S	01-jul-1993					PR2	
2FBP N 1.700 CSO BORE MV16-001 LM27/S 01-jul-1993 1.800 UGG 2FP N 3.300 CSO BORE MV16-001 LM27/S 01-jul-1993 2.700 UGG NBDS N 1.700 CSO BORE MV16-001 LM27/S 01-jul-1993 1.700 UGG	=		×.	1.700		_	2-001	LM27/S	01-jul-1993					PR2	
2FP N 3.300 CSO BORE MW16-001 LM27/S 01-jul-1993 2.700 UGG 2FP N 3.300 CSO BORE MW16-001 LM27/S 01-jul-1993 1.700 UGG NBDS N 1.700 CSO BORE MW16-001 LM27/S 01-jul-1993 1.700 UGG	=		×	1.700			2-001	LH27/S	01-jul-1993					PR2	
ZFP N 3.300 CSO BORE MW16-001 LM27/S 01-jul-1993 2.700 UGC NBDS N 1.700 CSO BORE MW16-001 LM27/S 01-jul-1993 1.700 UGC	=		Z.	3.300			2-001	LH27/S	01-jul-1993					PR2	
NBD5 N 1.700 CSO BORE MV16-001 LM27/S 01-Jul-1993 1.700 UGC	=		×	3.300		_	5-001	1,M27/S	01 - Jul - 1993		. 700			PR2	
	=		3 2.	1.700			5-001	LM27/S	01-jul-1993					PR2	

Chemical Quality Cont. Report Installation: Pedricktov , NJ (PE) Analysis Date Range: 01-jan-1 to 24-sep-1993

Field QC Media Site Meth/ Analysis The Spike Type Type ID Matrix Date Bool Value	Media Site Meth/ Ans	la Site Meth/ Ans Matrix Date Bool -		Analysis	Unit	Measurement Flag	Data Lab Lot Sample
NBDS N 1.700 CS0 BORE MV16-001 LM27/S 01-	CSO BORE MV16-001 LM27/S 01-	BORE MW16-001 LM27/S 01-	1 01-1	Value 01-1ul-199	II.	Quals	284
	CSO BORE MW16-001 LM27/S	BORE MW16-001 LM27/S		01-Jul-19	993		PR2
TRPD14 N 1.700 CSO BORE	CSO BORE M416-001 LM27/S	BORE MW16-001 LM27/S		01-jul-19 01-jul-19	693	3.300 UGG	PR2 PR2
TRPD14 N 1.700 CSO BORE M416-001 LM27/S	CSO BORE M416-001 LM27/S	BORE MW16-001 LM27/S		01- Jul-1	993		PR2
CSO BORE M416-002 LM27/S	CSO BORE Mu16-002 LM27/S	BORE MW16-002 LM27/S		01-Jul-1	993		PR2
2FBP N	CSO BORE MUIS-002 LM27/S	BOKE MWI6-002 LM27/S		01-jul-1	993		PR2
2FBP N 1.700 CSO BORE HW16-002 LM27/S	CSO BORE HW16-002 LM27/S	BORE HWI6-002 LM27/S		01-jul-1	993	1.800 UGG	PR2
2FP N 3.300 CSO BORE MW16-002	CSO BORE MW16-002 LM27/S	BORE MW16-002 LM27/S		01-Jul-1	666	2.700 UGG	PR2
2FP N 3.300 CSO BORE MW16-002 LM27/S	CSO BORE MW16-002 LM27/S	BORE MW16-002 LM27/S		01-jul-1	993	2.700 UGG	PR2
NBDS N 1.700 CSO BORE MU16-002 LM27/S	CSO BORE MW16-002 LM27/S	BORE MW16-002 LM27/S		01-jul-1	993		PR2
NBD5 N 1.700 CSO BORE MW16-002 LM27/S	CSO BORE MW16-002 LM27/S	BORE MW16-002 LM27/S		01-Jul-1	1993		PR2
PHENDS N 3.300 CSO BORE M416-002 LM27/S	CSO BORE MW16-002 LM27/S	BORE MW16-002 LM27/S		01-Jul-1	1993		PR2
THENDS N 3.300 CSO BORE MAIG-002 LM27/S	CSO BORE MW16-002 LM27/S	BORE MW16-002 LM27/S		01- Jul-	1993		PR2
IRPDI4 N 1.700 CSO BORE M416-002 LM27/S	CSO BORE MW16-002 LM27/S	BORE MW16-002 LM27/S		01- Jul-	1993		PR2
TRPD14 N 1.700 CSO BORE M416-002 LM27/S	CSO BORE MW16-002 LM27/S	BORE MW16-002 LM27/S		01-jul-	1993		PR2
246TBP N 3.300 CSO BORE MW16-003	CSO BORE MW16-003 LM27/S	BORE MW16-003 LM27/S		30- Jun-	.1993		PR2
246TBP N 3.300 CSO BORE MU16-003 LM27/S	CSO BORE MW16-003 LM27/S	BORE MW16-003 LM27/S	-	01-jul	-1993	4.000 UGG	PR2
CSO BORE MW16-003	CSO BORE MW16-003 LM27/S	BORE MW16-003 LM27/S		30-Jun	-1993	1.800 UGG	PR2
2FBP N 1.700 CSO BORE M416-003 LM27/S	CSO BORE MW16-003 LM27/S	BORE MW16-003 LM27/S		01- Jul	01-Jul-1993	1.800 UGG	PR2
2FP N 3.300 CSO BORE MW16-003 LM27/S	CSO BORE MW16-003 LM27/S	BORE HW16-003 LM27/S	_	01-ju	01-jul-1993	2.800 UGG	PR2
2FP N 3.300 CSO BORE MW16-003 LM27/S	CSO BORE MW16-003 LM27/S	BORE MW16-003 LM27/S		30- Ju	30-Jun-1993		PR2
NBD5 N 1.700 CSO BORE MM16-003 LM27/S	CSO BORE MW16-003 LM27/S	BORE MW16-003 LM27/S	-	30-Ju	30-Jun-1993		PR2
NBDS N 1.700 CSO BORE MW16-003 LM27/S	CSO BORE MW16-003 LM27/S	BORE MW16-003 LM27/S		01-Ju	01-jul-1993		PR2
PHEND6 N 3.300 CSO BORE MU16-003 LM27/S	CSO BORE MW16-003 LM27/S	BORE MW16-003 LM27/S	_	01-Ju	01-Jul-1993		PR2
PHENDS N 3,300 CSO BORE MAIS-003 LAZ//S	CSO BORE MW16-003 LM2//S	BORE MW16-003 LMZ//S		30-)u	30-Jun-1993	3.500 0GG	PR2
CSO BORE MUIS-003 LHZ7/S	CSO BORE MUIS-003 LHZ7/S	BORE MUIS-003 LHZ7/S	_	1-10	30-jun-1993 01-jul-1993		PRZ
246TBP N 3.300 CSO BORE MW22-001 LM27/S	CSO BORE MW22-001 LM27/S	BORE MW22-001 LM27/S		30-1	30- Jun-1993		PR2
246TBP N 3.300 CSO BORE MW22-001 LM27/S	CSO BORE MW22-001 LM27/S	BORE MW22-001 LM27/S		01-1	01-Jul-1993	4.000 UGG	PR2
1.700 CSO BORE MW22-001 LM27/S	CSO BORE MW22-001 LM27/S	BORE MW22-001 LM27/S		30-3	30-jun-1993		PR2
2FBP N 1.700 CSO BORE MV22-001 LM27/S	CSO BORE MW22-001 LM27/S	BORE MW22-001 LM27/S	_	01-j	01-jul-1993		PR2
2FP N 3.300 CSO BORE MW22-001 LM27/S	CSO BORE MW22-001 LM2//S	BORE MW22-001 LM2//S	_	01-15	01-jul-1993 30 jul-1993	3.000 066	PR2
	CSO BORE MW22-001 LM27/S	BORE MW22-001 LM27/S		30-J	30-jun-1993 01-jul-1993	3.400 00G	FK2 PR2
NBD5 N 1.700 CSO BORE MW22-001 LM27/S	CSO BORE HW22-001 LM27/S	BORE HW22-001 LM27/S		30-7	30-Jun-1993		PR2
3.300 CSO BORE MW22-001 LM27/S	CSO BORE MW22-001 LM27/S	BORE MW22-001 LM27/S	_	01-1	01-jul-1993	3.400 UGG	PR2
3.300 CSO BORE MW22-001 LM27/S	CSO BORE MW22-001 LM27/S	BORE MW22-001 LM27/S		30-31	30- Jun-1993		PR2
TRPD14 N 1.700 CSO BORE M422-001 LM27/S	CSO BORE MW22-001 LM27/S	BORE HW22-001 LM27/S		30-31	30-jun-1993	1.600 UGG	PR2
TRPD14 N 1.700 CSO BORE M422-001 LM27/S	CSO BORE MW22-001 LM27/S	BORE MW22-001 LM27/S	_	01-10	01-jul-1993	2.200 UGG	PR2
246TRP N 3.300 CSO BORE MV24-001 LM27/S	CSO BORE MW24-001 LM27/S	BORE MW24-001 LM27/S		30-Ju	30-Jun-1993	3.800 UGG	PR2
240155 N 1 200 CSO BORE M24-001 LM27/S	CSO BORE MW24-001 LM27/S	RORE MW24-001 LM27/S		30- lu	30- Jun-1993	1.700 UGG	PR2
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0.000 000	מלכ			1			

Chemical Quality Cont. 'Report Installation: Pedricktou , NJ (PE) Analysis Date Range: 01-jan-1 to 24-sep-1993

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to 24-sep-1993 Chemical Quality Cont--(Report Analysis Date Range: 01-jan-Installation: Pedrickto

Sample Lot Lab PR2 PR2 PR2 PR2 PR2 Prog : 0.200 UGG 3.000 UGG 2.700 UGG 1.300 UGG UGG 99 UGL UGL UGG UGL UGL CCL UCL NG. 999 100 UCG UCG ဗ္ဗ 200 ည် ည္သ SS ည် ည္သ S g 걸 UGL 55 ည္သ ဗ္ဗ ည္သ Quals --- Measurement 0.200 0.033 2.100 0.110 0.033 0.820 0.700 0.400 0.400 0.400 0.300 1.300 1.000 1.100 5.800 0.085 0.180 0.033 1.100 0.071 0.038 007.0 9.700 0.033 0.033 0.071 75.000 4.600 33.000 Unit Codes 2222 H 11 H はに 2222222 2222 2 2 21-may-1993 21-may-1993 21-may-1993 25- Jun-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25-jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25-Jun-1993 25-Jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25-Jun-1993 25- Jun-1993 25- Jun-1993 25- Jun-1993 25-Jun-1993 Value Analysis 100 LM27/S LM27/S UM28/W UM28/W UM28/W LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S LH27/S LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S UM28/W UM28/W UM28/W UM28/W UM28/W LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S LM27/S LH27/S LM27/S LH27/S **UM28/W** UM28/W UM28/W Date MW10-001 MW10-001 MW10-001 MW10-001 MW10-001 MW10-001 Site Matrix BORE BORE BORE BORE -Media 8 8 000 8 8 cso CS0 cso 8 CSO 5 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 1.700 0.000 3.300 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 ! 0.000 000.0 3.300 0.000 20 ----Type TITIOTIT SITSI Spike Type UNK649 PHEND6 ICDPYR I SOPHR **NUDNPA** PHANTR PHENOL TRPD14 **UNK625** LIDCLB 13DCLB 14DCLB 245TCP 246TCP 24DCLP 24DMPN 24DNP PHEND6 **UNK539 UNK626 UNK629** UNK640 **UNK648** 246TBP TRPD14 124TCB 46TBP FLRENE NNDPA 24DNT 26DNT HCBD 2FBP NBD5 NBD5 PCP PYR ٧ MW10-001 MW10-001 MW10-001 MW10-001 MW10-001 Field Type Analyte ASO E E 8 6

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Chemical Quality Con. 'Report Installation: Pedricktor ';, NJ (PE) Analysis Date Range: 01-jan-. . to 24-sep-1993

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3 to 24-sep-1993 Report C, NJ (PE) Chemical Quality Cor-Installation: Pedrickto Analysis Date Range: 01-jan-

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Sample Lot Lab PR2 PR2 PR2 PR2 PR2 PR2 PR2 PR2 PR2 Data Prog Flag --- Measurement ---UGL UGL UGL UGL UGL UGL ugl Ugl SCL VGL ucl UGL UGL UCL UGE **1**2 UGL SGL ngr ncr SGL S 120 UGL UGL UGL ug. uct. Quals 3.400 2.400 1.600 21.000 1.900 14.000 1.400 44.000 1.000 9.600 7.000 1.100 3.800 1.300 1.800 78.000 | 40.000 | 72.000 | 45.000 | 100.000 | 42.000 | 75.000 | 75.000 | 76.000 | 70.000 | 70.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.000 | 100.00 5.800 43.000 3.900 30.000 4.000 6.100 40.000 1.000 1.400 1.000 1.100 4.600 9.700 5.000 32.000 33.000 Codes こここここここ 2222 Unit 14-jul-1993 14-jul-1993 14- Jul -1993 14- Jul -1993 21-may-1993 21-may-1993 14-jul-1993 14- Jul-1993 14- Jul-1993 14- Jul-1993 14- Jul-1993 14-jul-1993 14- Jul-1993 14- Jul-1993 14- Jul-1993 14- Jul-1993 14-jul-1993 14- Jul-1993 14- Jul-1993 14-jul-1993 14-Jul-1993 14- Jul-1993 14-jul-1993 14-Jul-1993 14- Jul-1993 14- Jul-1993 14-Jul-1993 14- Jul - 1993 14-jul-1993 14- Jul-1993 14- Jul - 1993 14- Jul-1993 14- Jul - 1993 14- Jul-1993 14-jul-1993 14- Jul-1993 14-jul-1993 14- Jul-1993 14- Jul-1993 21-may-1993 14- Jul-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 21-may-1993 Value Analysis Bool UM28/W JM28/W UM28/W JM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W Meth/ TAPBLDG506 TAPBLDG506 TAPBLDG506 TAPBLDG506 TAPBLDG506 TAPBLDG506 Date Media ---- Site ----DI_WATER
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DI_WATER DI_WATER DI WATER Matrix DRWM DRWM DRWM DRWM DRUM DRWM DRWM DRWM DRWM DRUM 0.000 0.000 0.000 0.000 0.000 0.000 100.000 50.000 100.000 50.000 50.000 100.000 0.000 0.000 0.000 0.000 000.0 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00 0.000 0.000 0.000 0.00 50.000 0.00 ---50.000 50.000 100.000 100.000 20 ----Type Spike Type 24DMPN 24DNP 2NAN1L 2NP 33DCBD SNANIL 46DN2C 4BRPPE 4CLPPE **SHANIL** ANAPNE ANAPYL ANTRC 24DCLP 4CANIL BAANTR 24TCB B2CEXM B2CIPE SCLEE NBDS PHEND6 246TBP PHEND6 13DCLB 4DCLB 24STCP 246TBP 246TCP 246TBP IRPD14 TRPD14 12DCLB 2CNAP 2FBP 2FP 2MNAP tCL3C 82EHP ZednT 24DNT 2CLP NBDS 2MP Ē 4NP **2FBP** 2FP Fleld Type **56245 56245** 59175 59175 56245 56245 56245 59175 Analyte UUJ МŽ

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Chemical Quality Gon' Report Installation: Pedricktov , NJ (PE) Analysis Date Range: 01-jan-1. , to 24-sep-1993

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Meth/	Bool			UM28/W					UM28/W		UM28/W			UM28/W			UM28/W	UM28/W	UM28/W	M/82H0	UM28/W	UM28/W	UM28/W	UM28/W	UM28/W	UM28/W	UM28/W	UM28/W	UM28/W	11M2B/W	UM28/W	UM28/W	UM28/W	UM28/W	UM28/10	W/87M1	IM2R/U	UH28/W	UM28/W	UM28/W	UM28/W	UM28/W	UH28/W	UH28/W
Site	Date																															_	_							_	_	_	•	
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	Spike Type	BAPYR M	BBFANI M	BENZOA , M	BGHIPY M	BKFANT M	BZALC M	CHKI	CL6CP M	CL6ET M	DBAHA M	DBZFUR M	DEP	E A	T DONG	FANT	FLRENE M	HCBD M	ICDPYR M	ISOPHK M	NAV NA	NBD5 S	MNDNPA	NNDPA	PCP M	PHENDE	PHENOL	PYR	TRPD14 S	124TCB R	1 2DCLB R	14DCLB R	245TCP R	246TBP N	246TCP R	24DCLP R	24DMPN R	Zaune R	A INGAS	2CI.P R	2CNAP R	2FBP N	2FP #	ZMNAP R
Fleid	Type Spike Type	BAPYR	BBFANI M	BENZOA , M	BCHIPY M	BKFANT M	B2ALC M	CHKI H	H 42972	CL6ET M	DBAHA M	DBZFUR M	DEP	awo	T AGEO	FANT	FLRENE M	HCBD M	ICDPYR M	ISOPHR	E 3	S SOBN	MUDNPA	NNDPA M	PCP M	HANNIA H	M TONTHA	PYR M			EB3 12DCLB R							EB3 ZADNP R						EB3 2MNAP R EB3 2MP R
	Spike Type	UUK BAPYR M	BBFANI N	BENZOA , M	BGHIPY M	BKFANT M	BZALC M	CHKI E	E 2007)	CL6ET M	DBAHA M	DBZFUR M	M dad	E diam	T AGNO	FANT	FLRENE M	HCBD M	ICDPYR M	ISOPHR	E 3	S SORN	M ANDINA M	NNDPA M	PCP PCP	PHANTE	W TONGER	PYR M																

. to 24-sep-1993 , NJ (PE) Report Chemical Quality Con+ Analysis Date Range: 01-jan-. Installation: Pedricktor

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Sample

Lot Lab Data Prog --- Measurement ---Ton Ton UGL UGL UG. UGL NGL. Ton Ton Ref Ager UGL UGL UGL Quals 1.100 t 2.300 t 12.000 t 1.000 1 1.200 1 5.100 1.000 1.100 3.800 3.200 24.000 4.900 1.000 9.600 6.700 32.000 14.000 1.400 4.000 44.000 1.100 1.300 1.000 5.800 1.300 1.100 7.600 2.600 2.200 8.000 1.300 1.000 4.400 2.900 40.000 6.100 3.400 12.000 7.000 3.800 Codes 11 Unit ここ 5 ここ 15-jul-1993 15-jul-1993 15-jul-1993 15- Jul-1993 15-Jul-1993 15- Jul-1993 15- Jul-1993 15- Jul-1993 15-Jul-1993 15- Jul-1993 15-Jul-1993 15- Jul -1993 15-Jul-1993 15-Jul-1993 15-Jul-1993 15- Jul-1993 15-Jul-1993 Value Analysis Bool UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UH28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UH28/W JM28/W UM28/W UM28/W JM28/W JM28/W UM28/W UM28/W UM28/W UM28/W JM28/W JM28/W UM28/W UM28/W JH28/W JM28/W JM28/W JM28/W UM28/W UM28/W Meth/ Date : Media ---- Site EB3 EB3 EB3 EB3 EB3 EB3 EB3 **EB3** EB3 EB3 EB3 **EB3 EB3** EB3 EB3 EB3 EB3 EB3 EB3 **EB3** EB3 **EB3** EB3 EB3 EB3 **EB3** EB3 Matrix RNSW 70 PM 100 300 0.000 0.000 0.000 0.000 0.000 50.000 0.000 0.00 ႘ Type Spike Type 33DCBD 3NANIL 46DN2C BAANTR BAPYR BBFANT BBZP CL682 CL6CP CL6ET DBAHA DBZFUR FLRENE ICDPYR I SOPHR 4CL3C B2CIPE B2CLEE BENZOA BCHIPY NNDNPA ANANIL ANAPNE ANAPYL HANTR PHEND6 PHENOL BRPPE CANIL B2CEXM SKFANT BZALC CHRY ANTRC **B2EHP** HCBD DNBP DNOP FANT NBD5 4N4 ₹¥ DEP A D Field Type EB3 EB3 EB3 **EB3** EB3 Analyte 25

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	Measurement	Quals		1.000 UGL						57.000 UCL	45.000 UCL	29.000 UCL	28.000 UGL	9.400 UGL						0.000 UCL						43.000 UGL		53.000 UCL	69.000 UCL					49.000 UGL	26 000 UGL			14.000 UGL				42.000 UGL								46.000 UGL
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Sample Lot Lab Prog Flag 1.000 UGL 3.800 UGL --- Measurement ---3.400 UGL 1.100 UGL g UGL 1.000 UGL 1.300 UGL SGL 9.700 UGL 5.000 UGL 2.400 UGL 1.600 UGL 36.000 UGL UGL UCL 14.000 UGL GGL g 6.100 UGL 40.000 UCL 44.000 UGL 1.300 UGL 5.800 UCL 1.200 UGL UGL UGL Sch Quals 1.400 t 17.000 t 7.000 1 1.800 1.100 24.000 1 1.000 7.600 9.600 1 6.700 1 32.000 1 1.100 2.300 12.000 2.500 1.200 1.900 4.600 110.000 4.800 5.800 56.000 30.000 4.000 3.900 1.000 1.000 33.000 Codes Value Unit 1 1 1 1 09-Jun-1993 09- Jun-1993 09-Jun-1993 09- Jun-1993 09- Jun-1993 09-Jun-1993 09-Jun-1993 09- Jun-1993 09- Jun-1993 09-Jun-1993 09- Jun-1993 09- Jun-1993 09- Jun-1993 09- Jun-1993 09- Jun-1993 09-Jun-1993 09- Jun-1993 09- Jun-1993 09- Jun-1993 09-Jun-1993 09- Jun-1993 09- Jun-1993 09-jun-1993 09- Jun-1993 09- Jun-1993 09-Jun-1993 09-Jun-1993 09- Jun-1993 09- Jun-1993 09- Jun-1993 09-Jun-1993 09-Jun-1993 09- Jun-1993 09-Jun-1993 09-Jun-1993 09-Jun-1993 09-Jun-1993 09-Jun-1993 09-Jun-1993 09- Jun-1993 09-Jun-1993 Analysis Bool UM28/W JM28/W UM28/W UM28/W UM28/W JM28/W UM28/W JM28/W JM28/W JM28/W JM28/W JM28/W UM28/W UM28/W UM28/W UM28/W UM28/W Meth/ ; Date ---- Site Matrix Media 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 50.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00 0.000 0.000 0.000 0.000 0.000 0.000 ! 0.000 Type 20 ----Spike Type 4CLPPE B2CIPE B2CLEE BAANTR BAPYR BBFANT BENZOA BCHIPY BKFANT 33DCBD 6DNTC ANAPNE DBZFUR CANIL ANAPYL 32CEXM BRPPE 124TCB 12DCLB 13DCLB 246TBP 246TCP 24DMPN **2NAN1L 3NANIL** NANIL BZEHP BZALC CL6BZ CL6CP CL6ET 4 DCLB 24DCLP CL3C ANTRC DBAHA 245TCP 2HINAP 2MP 24DNP 24DNT 26DNT **2CNAP** BBZP CHRY 판 4NP 2CLP 2FBP 2NP 2FP Field Type Analyte

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Chemical Quality Contr. Report Installation: Pedricktov , NJ (PE) Analysis Date Range: 01-jan-1 to 24-sep-1993

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Media	Type ID Matrix	CSW DTCH	CSW STSW	CSW STSW	CSW SISW	CSW STSW	CSW STSW	100.000 CSW STSW	CSW STSW	CSW SISW	CSW SISW	CSW STSW	CSW STSW	CSW STSW	CSW STSW	CSW STSW	CSW STSW	CSW SISW	CSW SISW	CSW STSW	CSW STSW	N 100.000 CSW STSW	CSW STSW	CSW DTCH	CSW DICH	CSW DICH	CSU DICH	CSW DTCH					000.0	100.000		000.0	0.000	0.000	0.000	0.000	0.000	50.000	100.000	0.00		
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Field QC Media	Type Spike Type Type ID Matrix	TRPD14 N SO.000 CSW DICH	246TBP N 100.000 CSW STSW	N JOD OOD CSW STSW	NBDS N SO.000 CSW SISW	PHEND6 N 100.000 CSW STSW	TRPD14 N 50.000 CSW STSW	246TBP N 100.000 CSW SISW	N 50.000 CSW STSW	NDDE N TOO CON SISM	PHENDS N 100 000 CSW SISM	TRPD14 N 50.000 CSW SISW	246TBP N 100.000 CSW STSW	2FBP N 50.000 CSW STSW	2FP N 100.000 CSW STSW	NBDS N 50.000 CSW STSW	PHEND6 N 100.000 CSW STSW	N 300,000 CSW SISW	2401BF N 100.000 CSM 315M	ZFP N 100.000 CSW STSW	NBD5 N 50.000 CSW STSW	PHEND6 N 100.000 CSW STSW	1 TRPD14 N 50.000 CSW STSW	246TBP N 100.000 CSW DICH	ZFBP N SO.000 CSW DICH	N 100.000 CSW DICH	DEENDE N 100 000 CSU DICH	TRPD14 N 50.000 CSW DTCH	2	000.0	00.00 H	M 0.000	000°0	s 100.000	200.0	000.0 M	M 0.000	M 0.000	M 0.000	0.000 M	0.000 ×	\$ 50.000	s 100.000	M 0.000	00.00 M	0.00
Field QC Media	Spike Type Type ID Matrix	TRPD14 N SO.000 CSW DICH	Z46TBP N 100.000 CSW STSW	2FB N 100 000 CSW STSW	NBDS N SO.000 CSW SISM	PHEND6 N 100.000 CSW STSW	TRPD14 N 50.000 CSW STSW	246TBP N 100.000 CSW SISW	ZFBP N 50,000 CSW STSW	NDDE N TOO CON SISM	PHENDS N 100 000 CSW SISM	TRPD14 N 50.000 CSW SISM	246TBP N 100.000 CSW STSW	2FBP N 50.000 CSW STSW	2FP N 100.000 CSW STSW	NBDS N 50.000 CSW STSW	PHEND6 N 100.000 CSW STSW	IKEDIA N SO.000 CSW SISW	2401BF N 100.000 CSM 315M	ZFP N 100.000 CSW STSW	NBD5 N 50.000 CSW STSW	PHEND6 N 100.000 CSW STSW	TRPD14 N 50.000 CSW STSW	246TBP N 100.000 CSW DICH	ZFBP N SO.000 CSW DICH	NEDE N 100.000 CSW DICH	DEENDE N 100 000 CSU DICH	TRPD14 N 50.000 CSW DTCH	2	12DCLB N 0.000	00.00 H	M 0.000	000°0	s 100.000	200.0	000.0 M	M 0.000	M 0.000	M 0.000	0.000 M	0.000 ×	\$ 50.000	s 100.000	M 0.000	00.00 M	0.00

to 24-sep-1993 , NJ (PE) Report Analysis Date Range: 01-jan-1 Chemical Quality Cont Installation: Pedricktor

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Sample Lot Lab Data Prog --- Measurement ---7.600 UGL 1.200 UGL 1.000 UGL 1.300 UGL ugt ugt Ton net net net net UGL net net UGL UGL UGL UGL UGL UG. 250 UCL UGL ger UGL UGL UGL UGL UGL uct Uct NGL ner UCL Quals 덩 5.100 3.200 5.900 12.000 2.300 2.500 1.000 4.400 2.600 3.800 1.300 1.800 1.200 1.300 1.100 24.000 1.10012.000 1.000 2.000 2.200 8.000 3.800 2.900 38.000 1.000 1.400 3.400 1.100 1.000 5.800 6.100 40.000 44.000 17.000 7.000 4.000 Unit Codes 2 2 19-Jul-1993 19-Jul-1993 19- Jul-1993 19- Jul - 1993 19-Jul-1993 19- Jul - 1993 19-Jul-1993 19-Jul-1993 19-Jul-1993 19-Jul-1993 19-Jul-1993 19-Jul-1993 19-jul-1993 19-Jul-1993 19-Jul-1993 19-Jul-1993 19-Jul-1993 19- Jul-1993 19- Jul - 1993 19- Jul-1993 19- Jul-1993 19-Jul-1993 19-Jul-1993 19-Jul-1993 19- Jul-1993 19-Jul-1993 19- Jul - 1993 19- Jul-1993 19- Jul-1993 19- Jul-1993 19- Jul - 1993 19-Jul-1993 19-jul-1993 19-Jul-1993 19-jul-1993 19-Jul-1993 19- Jul -1993 19- Jul-1993 19- Jul - 1993 19-Jul-1993 19- Jul -1993 19-jul-1993 19-jul-1993 19-Jul-1993 19-jul-1993 19-Jul-1993 19-jul-1993 19- Jul-1993 19- Jul - 1993 19- Jul - 1993 Value Analysis Bool UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W **UM28/W** UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W UM28/W JH28/W UM28/W UM28/W UM28/W UM28/W JM28/W JM28/W JM28/W JM28/W JM28/W JM28/W JM28/W JM28/W UM28/W **UM28/W** UM28/W UM28/W UM28/W Meth/ Date ---- Site ----Matrix Media 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 000.0 0.000 0.000 0.000 90.000 20 ----Type Spike Type FANT FLRENE NNDNPA PHANTR PHEND6 PHENOL ANAPNE BAANTR BCHIPY DBAHA DBZFUR CDPYR **I SOPHR** 4NAN1L B2CEXM BBFANT BKFANT BRPPE 4CANIL CLPPE **SENZOA** B2CLEE MUDPA NAMIL 46DN2C NAPYL B2CIPE BZALC CL6BZ CL6CP ANTRC BZEHP BAPYR CLEET NBDS BBZP CHRY DNBP HCBD ç ₹ ₹ 4 V Field Type Analyte

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Chemical Quality Con^{*} Report Installation: Pedricktor , NJ (PE) Analysis Date Range: 01-jan-, , to 24-sep-1993

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Chemical Quality Con' 'Report Installation: Pedrickto ', NJ (PE) Analysis Date Range: 01-jan-. J to 24-sep-1993

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Chemical Quality Cont 'Report Installation: Pedrickto: , NJ (PE) Analysis Date Range: 01-jan-. to 24-sep-1993

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Site	Matrix Date	WELL MAIG-001 WELL MAIG-001 WELL MAIG-001 WELL MAIG-001		RNSH EB1 RNSW EB2	RNSW EB3		RNSW EB1 RNSW EB2	RNSW EB3
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Chemical Quality Cont Report Installation: Pedrickton , NJ (PE) Analysis Date Range: 01-jan-1 to 24-sep-1993

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ro 24-sep-1993	Analysis	Value Unit	24-may-1993	24-may-1993	24-may-1993	24-may-1993	21- jun-1993	21- Jun-1993	21- Jun-1993	21-jun-1993	21- Jun-1993	21-Jun-1993	15- lut-1993	15-1ul-1993	15- jul-1993	15- Jul-1993	15- Jul-1993	21- Jul-1993	21-jul-1993	21-jul-1993	21-jul-1993	19-may-1993	19-may-1993	19-may-1993	19-may-1993	19-may-1993	19-may-1993	19-may-1993	19-may-1993	23- Jun-1993	23-jun-1993	23- jun-1993	23- Jun-1993	23- lun-1993	23-Jun-1993	23-Jun-1993	23-Jun-1993	23-Jun-1993	23- Jun-1993	23-Jun-1993	23- Jun-1993	23-Jun-1993				
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		Matrix Date									RNSW EB1	RNSW EB2					RNSW EB3																				RNSW EB1	RNSW EB1								
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Fleld	l'	Type									EB1	EB2					EB3																				EB1	E81								
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	J.	< •	ED				Œ						B					8				ES								ES									ES.							

Chemical Quality Cor : 1 Report Installation: Pedrickt C, NJ (PE) Analysis Date Range: 01-jan 3 to 24-sep-1993

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s :	; מ		160.000	_	ပ္ပ		NA19/W			140.000 UGL					
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069.0	0.690	0.690							.	0.210 UGL					
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	S 1.090	1.090					1 66	/W 15-Jun-1993	~	0.920 UGL					
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	S 21.700	21.700			ပ္ပ		1 66	/W 15-Jun-1993	_	18.000 UGL					
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EB1 246TNP R 0.000 CSE	R 0.000	000.0			ы	RNSW EB1	1 66	/W 15-Jun-1993		0.280 UGL			PR2		
0.000	M 0.000	0.000			ပ္ပ		UW32/W	W 20-may-1993	3 LT	0.449 UGL					
	\$ 0.934	0.934			8		UW32/W	W 20-may-1993	_	0.839 UCL					
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78.100	S 78.100	78.100			ည္ပ		UN32/N								
M 0.000	M 0.000	0.000			8		UN32/N		3 LT	0.064 UGL					
0.136	S 0.136	0.136			ပ္ပ		UM32/W								
	S 1.360	1.360			ဗ္ဗ		UN32/N		.						
s 1.360	s 1.360	1.360			ပ္ပ		UW32/W	W 20-may-1993	.	1.330 UGL					

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Chemical Quality Cont '' Report Installation: Pedrickto 7, NJ (PE) Analysis Date Range: 01-jan. 'to 24-sep-1993

	•	Sample																																															
		Lab Lot																				PR2	PR2									PR2	PR2	PR2	PR2	•							PR2	PR2	PR2	PR2			
	Data																													1	H			.	-														
	Flag	Prog	•		•	3 E	2	2	2													7	2																										
	Heasurement	es Quals			0.074 UGL			6.010 UGL	6.080 UCL	1.210 UGL	0.645 UCL	1.100 UGL		9.510 UCL		1.170 UGL	2.400 UGL						5.880 UCL	4.000 UGG		38.300 UGG	38.600 UGG	4.000 UGG	9.650 UGG											12 400 1166			41.900 UGG	42.800 UGG	43.700 UGG	44.300 UGG	4.000 000		
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-dae-saco	Analysis	Value Unit		20-may-1993	20-may-1993 20-may-1993	20-may-1993	20-may-1993	11- Jun-1993	11- Jun-1993	11- Jun-1993	11-jun-1993	11-jun-1993	11-jun-1993	11-jun-1993	11-Jun-1993	11- Jun-1993	12- Jun-1993	11-jun-1993	6641-unf-71	24-jun-1993	24-Jun-1993	24-Jun-1993	24-jun-1993	24-jun-1993 24-jun-1993	24-1un-1993	24-Jun-1993	24-Jun-1993	24- Jun-1993	24-jun-1993	24- Jun-1993	25- lun-1993	25- Jun-1993	25-Jun-1993																
	Meth/	Bool	11122	UM32/W	UW32/W	UW32/W	UW32/W	UM32/W	UW32/W	UW32/W	UN32/W	UM32/W	UW32/W	UW32/W	UM32/W	UW32/W	UM32/W	UM32/W	UM32/W	UW32/W	UW32/W	UW32/W	UW32/W	LW12/S	LW12/S	LW12/S	LW12/S	LW12/S	LW12/S	LW12/S	LW12/S	LW12/S	LW12/S	LW12/S	C 177M7	LW12/S	LW12/5	LW12/5	LW12/5	LW12/5			LW12/S		LW12/S	LW12/S	LW12/S		
		Matrix Date																			2 00.00	DKWM 1AP-BLUG-5	DRWM DI-WATER											BORE MW20-001									BORE SB10-001	BORE SB10-001	BORE SB10-001	BORE 5B10-001			
Madia	T Date		S	2 0	ည	ပ္ပ	ပ္ပ	ပ္ပ	ပ ပ	9	ပ္ (ပ္ပ	ပ ပ	ည (၁	υ 0	3 8	ر د د	ع خ د	3 : 0 :	# 555	သလ	ပ္	ပ (၁	သူ	200	ည	ပ္ပ	ပ္ပ	cso	CSO	083	25	ပ္ပ	2	ပ္ (<u>y</u> 8	y 6	2 0	2 2	CSO	cso	CS0	cso	٤) (2 2 3 3
90		Type 15	18.200	0.000	5.900	5.900	5.900	5.900	5.900	0.000	0.000	1.150	11.500	11.500	91.800	0.000	2.380	23.800	23.800	93.000	000.0	5.900	5.900	0000	10.000	40.000	40.000	000.0	9.960	39.800	39.800	40.800	40.800	40.600	000.04	0.000	10.000	40.000	40.000	0.000	39 800	39.800	40.100	40.100	39.900	39.900	6	000.01	40.000
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Chemical Quality Con' Report Installation: Pedrickto' ', NJ (PE) Analysis Date Range: 01-jan-. , to 24-sep-1993

	Sample																																												
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	1. 1. 1.					PR2	PR2	PR2	PR2					PR2	PR2					PR2	PR2					PR2	PR2					PR2	PR2	PR2					PR2					PR2	PR2
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Measurement	Quals		4.000 UGG					39.800 UCC	43.400 UGG	0.035 UGG	0.077 UGG	2.800 066		2.780 UGG	2.780 UGG	0.035 UGG		2.700 UGG	2.800 UGG	2.570 UGG	2.680 UGG	0.280 UGL	0.780 UGL		18.000 UGL	14.000 UGL	14.000 UGL	0.280 UGL	0.900 UCL	17.000 UGL				0.280 UCL	0.280 UGL	0.870 UGL	17.000 UGL		0.280 UCL		0.840 UGL				16.000 UGE
Meas	ilt Codes		Į.							17	, İ					LI						ij						11						LI	5				13	L1					
Analysis	Value Unit	25- Jun-1993	25- Jun-1993 25- Jun-1993	25- Jun-1993	25-Jun-1993	25- Jun-1993	25- Jun-1993	25- Jun-1993	25- Jun-1993	17- Jun-1993	17- Jun-1993	17- Jun-1993	17- Jun-1993	17- Jun-1993	17- Jun-1993	16- jun-1993	16- Jun-1993	16-jun-1993	16- Jun-1993	16- Jun-1993	16-jun-1993	22- Jun-1993	22- jun-1993	22- jun-1993	22- Jun-1993	22-Jun-1993	22- Jun-1993	22- Jun-1993	22- Jun-1993	22- Jun-1993	22-jun-1993	22- Jun-1993	22- Jun-1993	22-Jun-1993	14- Jul - 1993	14- Jul-1993	14- Jul-1993	14-jul-1993	14-jul-1993	14- Jul-1993	14- Jul-1993	14- Jul-1993	14-jul-1993	14- Jul-1993	14- Jul - 1993
Meth/	Bool	LW12/S	LW12/S	LW12/S	LW12/S	LW12/5	LW12/S	LW12/S	LW12/S	8/ 66		S/ 66	S/ 66		S/ 66	8/ 66	S/ 66	S) 66	8/ 66	S/ 66	S/ 66	N/ 66	M/ 66	_	M/ 66		M/ 66	M/ 66	M/ 66		_			2 66	n/ 66			_	M/ 66	_	M/ 66	M/ 66			A/ 66
Site	Matrix Date								BORE MW12-002					BORE MW8-001	BORE MW8-001					BORE MW11-002	BORE MW11-002						DTCH SW2-001							RNSW EB2					RNSW EB3					WELL EHW-12	WELL EHW-12
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% %	100	40.000	9.960	39.800	39.800	40.400	40.400	40.200	40.200	0.000	0.087	3.260	3.260	3.780	3.780	0.000	0.087	3.260	3.260	3.490	3.490	0000	1.090	21.700	21.700	21.700	21.700	0.000	1.090	21.700	21.700	21.700	21.700	0.00	0.000	1.090	21.700	21.700	0.00	0.000	1.090	21.700	21.700	21.700	21.700
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	Spike Ty	NG	PETN	PETN			orte		FEIR	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP		246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP	246TNP
Field	Type					MW12-002	MW12-002	200 CIMI	700-71ML					MW8-001	MW8-001					HW11-002	MW11-002					SW2-001	SW2-001					EB2	EB2	EB2					EB3					EHW-12	EHW-12
	Analyte	EZFA								FCBA						FCDA						FCEA						FCJA							FCTA					FCVA	•				
		ES								ES						ES						ES						ES							S					ES.)				1

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Chemical Quality Co Report Installation: Pedricktc C, NJ (PE) Analysis Date Range: 01-jan-1>93 Sample

		Lab Lot																																													
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	a Site	Matrix Date						DRWM TAPBLDG506							DTCH SW2-001							STSW SW14-001		-				WELL MW11-001					RNSW EB3	WELL MW2-001	WELL MW2-001									anne munn-nont	BORE MW20-001		
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Chemical Quality Con' Report Installation: Pedrickto :, NJ (PE) Analysis Date Range: 01-jan-. . to 24-sep-1993

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	Fleld		;	00	-	Media	la Site	- Meth/	Analysis	Meast	Measurement	Flag	Data			
Analyte	Type Spike Type Type ID	Spike	Type	Type	 2		Matrix Date	Bool	·	lt Codes	Value Unit Codes Quals	Prog		Leb	Lab Lot	Sample
3 00		N N	SO.	25.		ဗ္ဗ		LF03/S	24-		200 100		2			
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	MW11-001	2	Z	111	111.000	CS0	BORE MW11-001	LF03/S			36.800 UGG		RJN	PR2		
	MW11-001		2.	111		CS0	BORE MW11-001	LF03/S		•	42.000 UGG		RJN	PR2		
X		S.	T	Ó	0.000	ပ္ပ		LF03/S	29-1un-1993	1.1	10.400 UGG		RJN			
		Š	S	25.		200		LF03/S	29- Jun-1993		4.820 UGG		RJN			
		Š	S	_		ည		LF03/S	29-Jun-1993	•	24.500 UGG		RJN			
			S			ည		LF03/S	29-Jun-1993	••	27.000 UCG		RJN			
	MW14-001		Z			CSO	BORE MW14-001	LF03/S		-	41.600 UGG		RJN	PR2		
	MW14-001	_	2	116		CS0	BORE MW14-001	LF03/S		•	59.500 UGG		RJN	PR2		
VOO		N N	X	0		υ 00		LF03/S	01-jul-1993	11	10.400 0GG		•7			
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		S	S	100	100.001	200		LF03/S	01-jul-1993		34.800 UGG		ſ			
		NC NC	S	100		200		LF03/S	01-jul-1993		39.000 UGG		٠,			
	HW12-002		Z	115	115.000	cso	BORE MW12-002	-			35.200 UGG		•	PR2		
	MW12-002	NC NC	z	115	115.000	cso	BORE MW12-002	LF03/S	01-jul-1993		51.800 UGG		•	PR2		

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** End of Report - 3845 Records Found **

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